

Notebooks Spotlight



ASUS Transformer Book Trio Transform your possibilities It's a Laptop. It's a Tablet. It's a Desktop PC

Meet Transformer Book Trio — the only ultraportable that gives you three of a kind. Transformer Book Trio is a notebook powered by the Intel® Core™ i7 processor with an Intel® Atom™ processor in the tablet display. This powerful laptop instantly transforms into a multi-touch Full HD Android tablet and a separate desktop PC that's ready to connect to a monitor.

With Windows 8 and Android 4.2, you can enjoy best of all possible worlds.

Transform with us @ www.asus.com/in-search-of-incredible



PC Station Mode



ASUS Transformer Book T100



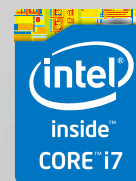
ASUS Transformer Book T300



ASUS TAICHI™

Product specification may differ by model and country. The PC monitor showcased is not included with the product.

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ASUS TAICHI™

FOR ALL OF US WHO DARE TO DO THE UNTHINKABLE

The Incredible Fusion of Notebook and Tablet.



Notebook mode

Lift the lid with one smooth motion and TAICHI becomes a fully featured notebook with full HD screen features IPS technology for a vibrant image



Tablet mode

Close the lid and TAICHI instantly becomes a tablet with full HD display. The supplied stylus works just like a pen on paper for notes



Mirror mode

Mirror mode shows the same image on both back-to-back screens, so it's perfect for showing a presentation or sharing a movie



Dual-Screen mode

In Dual Screen mode, TAICHI is no longer one computer — it's two. Each back-to-back screen can be used separately with different apps

Model Name	TAICHI™21	TAICHI™31
CPU	• Intel® Core™ i5/ i7 Processor	• Intel® Core™ i5/ i7 Processor
Operating System	• Windows 8	• Windows 8
Main Memory	• DDR3 1600MHz 4GB (on board)	• DDR3 1600MHz 4GB (on board)
Display	• Tablet: 11.6" 16:9 IPS FHD(1920 x 1080) with 10 fingers touch • NB: 11.6" 16:9 IPS FHD (1920 x 1080)	• Tablet: 13.3" 16:9 IPS FHD (1920 x 1080) with 10 fingers touch • NB: 13.3" 16:9 IPS FHD (1920 x 1080)
Graphics	• Intel® HD Graphics 4000 & Intel® QS77	• Intel® HD Graphics 4000 & Intel® QS77
Storage	• SATA III SSD 128GB/256GB	• SATA III SSD 128GB/256GB
Connection	• 802.11 a/b/g/n with Intel WIDI support • External cable supports 10/100Mbps ethernet • BT 4.0 support	• 802.11 a/b/g/n with Intel WIDI support • External cable supports 10/100Mbps ethernet • BT 4.0 support
Drive	• Tablet: 5M with auto focus 1080P camera • NB: HD 720p camera	• Tablet: 5M with auto focus 1080P camera • NB: HD 720p camera
Dimension	• 306.6mm x 199.3mm x 17.4 mm	• 339.2mm x 228mm x 17.4 mm
Weight	• 1.25 Kg	• 1.56kg

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ASUS Transformer Book Trio

Transform your possibilities

It's a Laptop. It's a Tablet. It's a Desktop PC



High-performance laptop

4th generation Intel® Core™ i7 processor for seamless multi-tasking



Detachable Android tablet

Enjoy millions of movies, music tracks and apps from Google Play



Powerful PC Station

Connect a monitor to the dock for use as a standalone PC

Model Name	Android tablet/laptop	Windows 8 PC Station/laptop
CPU	• Intel® Z2560 1.6GHz processor	• Intel® Haswell Core™ Series CPU, up to i7
Chipset	• N/A	• Intel® HD Graphics 4400
Main Memory	• LP DDR2 1066MHz 2GB	• DDR3 1600MHz 4GB
Display	• 11.6-inch 16:9 IPS Full HD (1920 x 1080) with 10-point multi-touch (optional)	
Sensor	• 1G-Sensor, Gyroscope, E-compass, Ambient Light Sensor	• Ambient Light Sensor
Storage	• Up to 16GB/ 32GB/ 64GB EMMC, focus on 16G	• Up to 320GB/ 500GB/ 750GB/ 1TB HDD
Connectivity	• 802.11bgn, single-band • External cable supports 10/100Mbps Ethernet • Bluetooth™ 3.0	• 802.11ac, dual band • External cable supports 10/100Mbps Ethernet • Bluetooth™ 4.0
Camera	• Rear Camera: 5MP with auto-focus & 1080p video recording • Front Camera: 720p HD camera	• HD 720p Camera
Operating System	• Android Jelly Bean 4.2	• Windows 8
Keyboard	• 268mm frameless backlit chiclet keyboard	• 268mm frameless illuminated chiclet keyboard
Interface	• 1 x micro-USB • 1 x microSD card • 1 x audio jack combo • 1 x USB 2.0 port in docked mode	• 1 x mini DisplayPort • 2 x USB 3.0 port (one support USB charger in the right) • 1 x Micro-HDMI 1.4 (1080p support) • 1 x audio jack combo
Audio	• B&O ICEpower® audio system • Digital mic	• B&O ICEpower® audio system • Digital mic
Battery Pack	• Li-Polymer 19Wh	• Li-Polymer 33Wh
AC Adapter	• Output: 5V 10W (via micro-USB) • Input: 100~240V AC, 50/60Hz universal (while attached)	• Output: 19V 45W • Input: 100~240V AC, 50/60Hz universal
Size & Weight	• 304.92 x 193.78 x 23.6 (Tablet: 9.7mm / Docking: 13.4mm) / 1.7kg (Tablet: 0.7kg/ PC Station: 1kg)	



ASUS TRANSFORMER BOOK

FOR ALL OF US WHO CAN'T BE PINNED DOWN
The Notebook with a Detachable Tablet



Wide Views

178-degree visual joy



SonicMaster

Clear and powerful sound



Quick Detach

Notebook with detachable tablet

Model Name	T100TA	T200TA	T300LA
Features	<ul style="list-style-type: none"> High performance laptop with a detachable tablet Designed for work and play Long battery life for all-day use Premium design and sophisticated style 	<ul style="list-style-type: none"> Small and light with a Quad-core processor Smart Hard Disk Tray For easy DIY upgrade Up to 9 hours battery life for all-day mobile use 	<ul style="list-style-type: none"> Magnetic keyboard dock for instant mode switching Windows 8, Intel® Core™ i7 and a Full HD IPS display Up to eight hours battery life for all-day use
CPU	Intel® Baytrail-T Atom™ Z3740 1.33GHz	Intel® Baytrail T Quad core Z3775	Intel® Haswell Platform i7-4500/ i5-4200U/ i3-4010U/ i3-4020Y
Operating System	Windows 8.1 with Office Home & Student 2013	Windows 8.1 32bit	Windows 8/ Windows 8 Professional
Main Memory	2G	On board 2G	4GB DDR3 1600/ 8GB DDR3 1333
Display	10.1" IPS, LED Backlight HD screen (1366 x 768, Glare) with multi-touch screen	11.6" LED Backlight HD IPS screen (1366 x 768, Glare)	13.3-inch IPS (178-degree viewing angles)
Video Graphics & Memory	N/A	Intel® HD Graphics	N/A
Storage	32G/ 64G eMMC	500GB 5400RPM, SATA, 2.5" (Optional)	128/ 256GB NGFF SSD (Tablet)
Connection	802.11 A/B/G/N + Bluetooth™ V4.0	802.11a/b/g/n+BT4	802.11 b/g/n + Bluetooth™ 4.0 802.11 a/b/g/n + Bluetooth™ 4.0 (Optional)
Video Camera	1.2Mp	2MP front Camera 5MP Rear Camera	720p HD front camera/ 1080p Full HD rear camera
Dimension	Pad Only: 263(W) x 171(D) x 10.5(H) mm W/Keyboard: 263(W) x 171(D) x 23.6(H) mm	Pad only: 305.8(W) x 194.7(D) x 11.95(H)mm With Docking: 305.8(W) x 200.6(D) x 26.05(H)mm	Tablet: 342(W) x 216(D) x 11.5(H) mm Dock: 340(W) x 216(D) x 11(H) mm
Weight	550g (Pad only W/2 cell battery) 1.07Kg (Pad + Dock)	Pad: 750g (TBD) Pad+Dock:1.5kg (TBD)	Tablet: 1.1kg Dock: 0.8kg



ASUS Transformer Book Flip

Laptop with 360° rotating touchscreen



Powerful laptop

High-performance touchscreen laptop with discrete graphics and ergonomic keyboard



Media stand

Convenient stand for enjoying movies, videos, photos or music







Shared viewer

A quick flip lets you share presentations, photos or documents interactively



Responsive tablet

Windows 8 tablet with an accurate and precise Full HD touchscreen

Model Name	NEW TP300LA	NEW TP450LA	NEW TP500LA/LN	NEW TP550LA
Photo				
Features	<ul style="list-style-type: none"> Designed to work as a laptop, a tablet, or anything in between, with a touchscreen that can be set at any angle Brushed-hairline aluminum finish for high durability and an elegant look, with a crisp 1920 x 1080 resolution display Powerful 4th-generation Intel® Core™ processors and NVIDIA® GeForce® graphics 	<ul style="list-style-type: none"> Designed to work as a laptop, a tablet, or anything in between, with a touchscreen that can be set at any angle Brushed-hairline aluminum finish for high durability and an elegant look, with a crisp 1920 x 1080 resolution display Powerful 4th-generation Intel® Core™ processors and NVIDIA® GeForce® graphics 	<ul style="list-style-type: none"> Designed to work as a laptop, a tablet, or anything in between, with a touchscreen that can be set at any angle Brushed-hairline aluminum finish for high durability and an elegant look, with a crisp 1920 x 1080 resolution display Powerful 4th-generation Intel® Core™ processors and NVIDIA® GeForce® graphics 	<ul style="list-style-type: none"> Designed to work as a laptop, a tablet, or anything in between, with a touchscreen that can be set at any angle Brushed-hairline aluminum finish for high durability and an elegant look, with a crisp 1920 x 1080 resolution display Powerful 4th-generation Intel® Core™ processors and NVIDIA® GeForce® graphics
CPU	Intel® Haswell ULV one-chip Core (i3/i5/i7)	Intel® Haswell ULV one-chip Core (i3/i5/i7)	Intel® Haswell ULV one-chip Core (i3/i5/i7)	Intel® Haswell / Broadwell ULV one-chip Core
Chipset	N/A	N/A	N/A	N/A
Operating System	Windows 8.1	Windows 8.1	Windows 8.1/ Windows 8.1 Professional	Windows 8.1
Main Memory	DDR3L 1600, Up to 8GB	DDR3L 1600, Up to 8GB	DDR3L 1600MHz, Up to 8GB	DDR3L 1600, Up to 8GB
Display	<ul style="list-style-type: none"> 13.3" LED backlit IPS FHD LCD (1920 x 1080 / 16:9) 13.3in LED backlit HD LCD (1366 x 768 / 16:9), Touch panel: capacitive multi-touch 	<ul style="list-style-type: none"> 14" LED backlit HD screen (1366 x 768 / 16:9), Touch panel: capacitive multi-touch 	<ul style="list-style-type: none"> 15.6" 16:9 FHD (1920 x 1080) LED backlit 15.6" 16:9 HD (1366 x 768) LED backlit 	<ul style="list-style-type: none"> 15.6" LED backlit HD screen (1366 x 768 / 16:9), Touch panel: capacitive multi-touch
Video Graphics & Memory	NVIDIA® GT820M + 2GB VRAM	NVIDIA® GT820M + 2GB VRAM	<ul style="list-style-type: none"> TP500LA - UMA TP500LN - NVIDIA® GeForce GT 840 with 2GB VRAM 	NVIDIA® GT820M + 2GB VRAM
Storage	1TB / 750GB / 500GB HDD / 128G SSD	1TB / 750GB / 500GB HDD / 128G SSD	<ul style="list-style-type: none"> HDD : 500GB / 750GB / 1TB / 1.5TB 5400RPM SSD : 24GB cache 	1TB / 750GB / 500GB HDD
Optical Drive	N/A	N/A	N/A	DVD S-Multi 8x
Connection	802.11b/g/n W-Fi, Gigabit Ethernet, Bluetooth 4.0	802.11b/g/n W-Fi, Gigabit Ethernet, Bluetooth 4.0	802.11 b/g/n + BT4.0 10/100/1000 Base T	<ul style="list-style-type: none"> Intel® 7260 a/b/g/n (WiDi) 802.11b/g/n Wi-Fi, Gigabit Ethernet, Bluetooth 4.0
Video Camera	HD camera	HD camera	VGA camera	HD camera
Dimension	326 (W) x 232 (D) x 22 (H) mm	329 (W) x 225 (D) x 22 (H) mm	380 (W) x 258 (D) x 22 (H) mm	380 (W) x 261 (D) x 27.2 (H) mm
Weight	1.75kg	2.3kg	2.26kg (with 3cell battery)	2.1kg

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ASUS ZENBOOK™

Transform your perception

Stunning, stylish and extremely scratch-resistant



Incredible Beauty

The world's first Ultrabook™ with a lid protected by Corning® Gorilla® Glass 3



Incredible Visuals

Brilliant 13.3-inch multi-touch display with extra-detailed 2560 x 1440 WQHD resolution



Incredible Sound







Incredible SonicMaster audio, co-developed by ASUS and B&O ICEpower®



Incredible Performance

First-ever Ultrabook™ with powerful 4th generation Intel® Core™ i7 processors and Intel® Iris™ graphics

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Model Name	ZENBOOK™ UX301LA	ZENBOOK™ UX302LA/LG	 ZENBOOK™ UX303LA/LN	 ZENBOOK™ UX32LA/LN
Photo				
Features	<ul style="list-style-type: none"> The world's first Ultrabook™ with a lid protected by Corning® Gorilla® Glass 3 Brilliant 13.3-inch multi-touch display with extra-detailed 2560 x 1440 WQHD resolution Incredible SonicMaster audio, co-developed by ASUS and B&O ICEpower® First-ever Ultrabook™ with powerful 4th generation Intel® Core™ i7 processors and Intel® Iris™ graphics 	<ul style="list-style-type: none"> The world's first Ultrabook™ with a lid protected by Corning® Gorilla® Glass 3 Brilliant 13.3-inch multi-touch display up to full HD 1080p with 178-degree wide viewing angles Incredible SonicMaster audio, co-developed by ASUS and B&O ICEpower® Powerful 4th generation Intel® Core™ i7 processors 	<ul style="list-style-type: none"> Spun metal and hairline aluminum for incredible beauty Equipped with QHD+ high resolution panel resolution SATA Revision 3.0 solid state drive and USB 3.0 incredible speed of data transfer rates SonicMaster technology co-developed with Bang & Olufsen ICEpower® increases audio performance with lifelike surround impact The latest Intel® Core™ processors 	<ul style="list-style-type: none"> Instant on 2-second resume and with auto data backup and recovery Full HD wide-view anti-glare panel* Stylish backlit keyboard* SonicMaster technology co-developed with Bang & Olufsen ICEpower® increases audio performance with lifelike surround impact
CPU	<ul style="list-style-type: none"> Intel® Core™ i7-4558U 2.8GHz (GT3) Intel® Core™ i7-4500U, 1.8GHz Intel® Core™ i5-4200U, 1.6GHz 	<ul style="list-style-type: none"> Intel® Core™ i7-4500U, 1.8GHz Intel® Core™ i5-4200U, 1.6GHz 	<ul style="list-style-type: none"> Intel® Dual-Core Core™ i7/i5/i3 	<ul style="list-style-type: none"> Intel® Core™ i7-4500U, 1.8GHz Intel® Core™ i5-4200U, 1.6GHz Intel® Core™ i5-4010U
Chipset	• Single chip CPU	• Single chip CPU	• N/A (2 in 1)	• N/A
Operating System	• Windows 8 / Windows 8 Professional	• Windows 8 / Windows 8 Professional	• Windows 8.1	• Windows 8.1
Main Memory	• DDR3L 1600MHz 4GB/8GB	• DDR3L 1600MHz 2GB/4GB	• DRAM DDR3L 4G(on board)+ slot DIMM, total up to 12G	• 4G on board & 1 slot DIMM, up to 8G
Display	<ul style="list-style-type: none"> 13.3" - WQHD 2560x1440 With Touch (Glare) - Full-HD 1920x1080 With Touch (Glare) 	<ul style="list-style-type: none"> 13.3" Full-HD 1920x1080 With Touch (Glare) 	<ul style="list-style-type: none"> 13.3" - HD+ 1600x900 - FHD 1920x1080 - QHD+ 3200x1800 	<ul style="list-style-type: none"> 13.3" HD/ FHD
Video Graphics & Memory	• Intel® Iris™ graphics 5100	<ul style="list-style-type: none"> UX302LA - Intel® HD 4400 UX302LG - NVIDIA® GT740M + 2G VRAM 	<ul style="list-style-type: none"> UX303LA - Intel® HD Graphics 4400 UX303LN - NVIDIA® GT840M+2G 	• GT840M with 2G VRAM (UX32LN)/ UX32LA is UMA
Storage	• SATA III SSD (128GB/ 256GB RAID0/ 512GB RAID 0)	<ul style="list-style-type: none"> Hybrid Drive: Main storage: 7mm HDD up to 750G Cache: 16G SSD 	<ul style="list-style-type: none"> HDD: Up to 1TB 5400 SSH: 500G+8G SSD SSD: Up to 256G 	• Up to 1TB HDD/ 500G SSH/ 128G SSD
Optical Drive	• N/A	• N/A	• N/A	• N/A
Connection	<ul style="list-style-type: none"> Dual band 802.11ac External cable supports 1G Mbps Ethernet Bluetooth 4.0 support 	<ul style="list-style-type: none"> Dual band 802.11ac External cable supports 1G Mbps Ethernet Bluetooth 4.0 support 	<ul style="list-style-type: none"> 802.11ac+Bluetooth 4.0 802.11abgn+Bluetooth 4.0 	• 802.11 a/b/g/n/ac
Video Camera	• FHD & 1080p video recording	• FHD & 1080p video recording	• HD	• HD
Dimension	• 325 (W) x 223 (D) x 15.5 (H) mm	• 325 (W) x 226 (D) x 17.2 (H) mm	• 323 (W) x 223 (D) x 19.2 (H) mm	• 325.6 (W) x 223 (D) x 18 (H) mm
Weight	• 1.4kg	• 1.45kg	• 1.45kg	• 1.4kg

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ASUS VivoBook

Transform your expectations with the ultimate in touchscreen sensitivity*



Sleek

Aluminum Elegance

Metal surfaces combine great durability and style



SonicMaster

Hear The Power

Enjoy SonicMaster impactful and richer sound



Superior Response Touchscreen

Highly responsive and accurate touchscreen



True 2-second Instant On

Takes you back to work or enjoyment immediately






WebStorage

Cloud Access Anywhere

Store, share, and sync everything wherever you go

* Compared to Windows 8 reference standards

Model Name	S200E	NEW S301LA/LP	NEW S551LA/LN Ultrabook™
Photo			
Features	<ul style="list-style-type: none"> • With touch screen for Windows 8 enjoyment • Sleek and light with trend-setting design • Enjoy SonicMaster for impactful and richer sound performance • Feel natural smoothness with the ASUS Smart Gesture touchpad and 2-second instant on • The performance of up to Intel® Core™ i5 processors 	<ul style="list-style-type: none"> • Super hybrid engine II • Smart gesture technology • Sonic master • Splendid technology 	<ul style="list-style-type: none"> • 1.5 times quicker touchscreen, SSD speed, HDD capacity, and an optical drive all in one Ultrabook • Brushed-hairline aluminum textures offer high durability and an elegant look • Incredibly thin, impossibly light, always ultra-mobile • Powerful 4th gen Intel® Core™ i7 processors and enthusiast-grade NVIDIA® graphics with up to 9 hours of battery life
CPU	<ul style="list-style-type: none"> • Intel® Core™ i3-3217U • Intel® ULV Pentium® 987 • Intel® ULV Celeron® 847 	<ul style="list-style-type: none"> • Intel® ULV one-chip Core™ • Intel® Core™ i7-4500U • Intel® Core™ i5-4200U • Intel® Core™ i3-4010U 	<ul style="list-style-type: none"> • Intel® Core™ i7-4500U • Intel® Core™ i5-4200U • Intel® Core™ i3-4010U
Chipset	<ul style="list-style-type: none"> • Mobile Intel® HM76 Express Chipsets (i3-3217U) • Mobile Intel® HM70 Express Chipsets (Pentium 987/Celeron 847) 	• N/A	• N/A
Operating System	• Windows 8	• Windows 8	• Windows 8.1/ Windows 8.1 Professional
Main Memory	• DDR3 1333 MHz, 2G/4G (on board)	• DDR3L 1600, Up to 8GB	• DDR3 1600 MHz, up to 8GB
Display	• 11.6" 16:9 HD (1366 x 768) LED Backlight	<ul style="list-style-type: none"> • 15.6" LED backlit HD screen (1366 x 768) • Touch panel: capacitive multi-touch 	<ul style="list-style-type: none"> • 15.6" 16:9 HD (1366 x 768) LED backlit • 15.6" 16:9 FHD (1920 x 1080) LED backlit
Video Graphics & Memory	• Integrated Intel® HD Graphics	<ul style="list-style-type: none"> • S301LA is with iGPU Intel® HD4400 • S301LP is with AMD Radeon HD8530M GPU (V2G) 	<ul style="list-style-type: none"> • S551LA - Intel® HD Graphics 4400 • S551LN - NVIDIA® GeForce® GT 840M with 2GB DDR3 VRAM
Storage	• HDD: 320GB/ 500GB 5400RPM	• 1TB/ 750GB/ 500GB/ 320GB HDD	<ul style="list-style-type: none"> • HDD: 500GB/ 750GB/1TB/ 1.5TB 5400RPM • SSD: 24GB cache
Optical Drive	• N/A	• N/A	• Super-Multi DVD
Connection	<ul style="list-style-type: none"> • Integrated 802.11 b/g/n • 10/100 Base T 	<ul style="list-style-type: none"> • 802/11 b/g/n • 10/100/1000Mbps Ethernet, Bluetooth 4.0 	<ul style="list-style-type: none"> • 802.11 a/b/g/n (WiDi) + BT4.0 • Integrated 802.11 b/g/n • 10/100/1000 Base T
Video Camera	• HD web camera	• 720p HD camera	• HD web camera
Dimension	• 30.3 (W) x 20.0 (D) x 2.17 (H) cm	• 331mm x 234mm x 21.8mm	• 38 (W) x 25.8 (D) x 2.25 (H) cm
Weight	• 1.4kg	• 1.75kg	• 2.4kg

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Model Name	F200cA	F450/550cA/CC	F450/550LA/LN/LC
Photo			
Features	<ul style="list-style-type: none"> Natural touchscreen computing with Windows 8 Portable design in several vibrant colors Enjoy high quality audio courtesy of ASUS SonicMaster technology 	<ul style="list-style-type: none"> Experience accurate and responsive touchscreen True 2-second instant on resume up to Intel® Core™ i7 processor 	<ul style="list-style-type: none"> Experience accurate and responsive touchscreen True 2-second instant on resume up to Intel® Core™ i7 processor
CPU	<ul style="list-style-type: none"> Intel® Core™ i3-3217U Intel® Pentium 2117U Intel® Celeron 1007U 	<ul style="list-style-type: none"> F450 / 550 CA / CC - Intel® Chief river ULV i7/ i5/ i3/ Pentium/ Celeron 	<ul style="list-style-type: none"> Intel® Haswell i7/ i5/ i3
Chipset	<ul style="list-style-type: none"> Intel® HM 76 for i3-3217U Intel® HM70 otherwise 	<ul style="list-style-type: none"> Intel® HM76 	<ul style="list-style-type: none"> N/A (one chip)
Operating System	<ul style="list-style-type: none"> Windows 8/ Windows 8 professional Free DOS/ Ubuntu (non touch only) 	<ul style="list-style-type: none"> Windows 8 64bit 	<ul style="list-style-type: none"> Windows 8 64bit
Main Memory	<ul style="list-style-type: none"> DDR3 1600 MHz SDRAM, On board Memory 2GB/ 4GB 	<ul style="list-style-type: none"> On board 4G memory, 1 x SODIMM Sockets for Expansion Up to 8GB, DDR III DRAM (1600MHz) 	<ul style="list-style-type: none"> On board 4G memory, 1 x SODIMM Sockets for Expansion Up to 8GB, DDR III DRAM (1600MHz)
Display	<ul style="list-style-type: none"> 11.6" 16:9 HD (1366 x 768) LED Backlight 	<ul style="list-style-type: none"> 14" 16:9 (1366 x 768) Glare HD 15.6" 16:9 (1366 x 768) Glare HD 	<ul style="list-style-type: none"> 14" 16:9 (1366 x 768) Glare HD 15.6" 16:9 (1366 x 768) Glare HD
Video Graphics & Memory	<ul style="list-style-type: none"> UMA 	<ul style="list-style-type: none"> F450 / 550 CA - Intel® HD Graphics F450 / 550 CC / AC - NVIDIA® GeForce® GT 720M with 2GB DDR3 VRAM 	<ul style="list-style-type: none"> F450 / 550 LN - NVIDIA® GeForce® GT 840M with 2GB DDR3 VRAM F450 / 550 LC - NVIDIA® GeForce® GT 720M with 2GB DDR3 VRAM
Storage	<ul style="list-style-type: none"> 320GB/ 500GB/ 750GB/ 1TB 5400RPM HDD 	<ul style="list-style-type: none"> 2.5" SATA II 320/ 500/ 750GB/ 1TB (5400rpm), 500/ 750GB (7200rpm) 	<ul style="list-style-type: none"> 2.5" SATA II 320/ 500/ 750GB/ 1TB (5400rpm), 500/750GB (7200rpm)
Optical Drive	<ul style="list-style-type: none"> N/A 	<ul style="list-style-type: none"> 8.9" DVD Super-Multi 8X 	<ul style="list-style-type: none"> 8.9" DVD Super-Multi 8X
Connection	<ul style="list-style-type: none"> Integrated 802.11 a/b/g/n BT 4.0 support on WLAN+BT 4.0 combo card 	<ul style="list-style-type: none"> 802.11 b/g/n BT4.0 support On board 10/100/1000 Mbps Ethernet 	<ul style="list-style-type: none"> 802.11 b/g/n BT4.0 support On board 10/100/1000 Mbps Ethernet
Video Camera	<ul style="list-style-type: none"> HD Web Camera 	<ul style="list-style-type: none"> Fixed HD Video Camera 	<ul style="list-style-type: none"> Fixed HD Video Camera
Dimension	<ul style="list-style-type: none"> 301 (W) x 200 (D) x 25.5~30.3 (H) mm 	<ul style="list-style-type: none"> F450 - 34.8 (W) x 24.1 (D) x 2.48 ~ 3.17 (H) cm F550 - 38 (W) x 25.1 (D) x 2.48 ~ 3.17 (H) cm 	<ul style="list-style-type: none"> F450 - 34.8 (W) x 24.1 (D) x 2.48 ~ 3.17 (H) cm F550 - 38 (W) x 25.1 (D) x 2.48 ~ 3.17 (H) cm
Weight	<ul style="list-style-type: none"> 1.24kg 	<ul style="list-style-type: none"> F450 - 2.1kg (with 4 cell battery) F550 - 2.3kg (with 4 cell battery) 	<ul style="list-style-type: none"> F450 - 2.1kg (with 4 cell battery) F550 - 2.3kg (with 4 cell battery)

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ASUS VivoTab™ Note 8

Transform Your Productivity

Incredible 8 inch Windows tablet with professional Wacom stylus



M80TA

VivoTab™ Note 8 is a Windows 8.1 tablet featuring a professional Wacom® digitizer stylus, making it the best pen-based tablet for productivity or creativity. Designed for professionals and students alike and bundled with Microsoft® Office Home and Student, VivoTab™ Note 8's light 380g weight and the ability to use it one-handed make it an ideal mobile productivity tool.

Model Name	M80TA
CPU	• Intel® Bay Trail T, Quad-Core Processor
Chipset	• N/A
Operating System	• Windows 8.1, 32bit
Main Memory	• On board LPDDR3, 2GB
Display	• 8", 800x1280, IPS panel
Video Graphics & Memory	• Intel® HD (Gen7) Graphics DirectX® 11
Storage	• eMMC 32/64 GB
Optical Drive	• N/A
Connection	• 802.11 A/B/G/N + BT4.0
Video Camera	• Facing/front camera: 1.2Mp • Rear Camera: 5Mp
Dimension	• 220.9 x 133.8 x 10.95mm
Weight	• 380g

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ASUS N·SERIES

Transform your senses

Quad-Speaker Array Audio Immersion



Cinematic sound

Quad-speaker array by SonicMaster Premium audio co-developed with Bang & Olufsen ICEPower®



Dazzling display





Ultra-crisp, up to Full HD IPS touchscreen with incredible 178-degree viewing angle



Supreme speed

Latest Intel® Core™ i7 processor and NVIDIA® graphics fit for gaming

*Product specifications are subject to change without notice, although every effort is made to ensure that they are correct up to the point of launch. Please contact your suppliers or local dealers for exact product launch schedules, specifications and availability.

Model Name	 NX500JK	N550LF/JV/JA/JK	N750JV/JK
Photo			
Features	<ul style="list-style-type: none"> Luxurious crafted aluminum, with a touch of elegance VisualMaster including QFHD IPS display for realistic colors and amazing detail Ultra-powerful Intel Core i7 processor and NVIDIA GeForce GTX 850 graphics 	<ul style="list-style-type: none"> SonicMaster Premium co-developed by Bang & Olufsen ICEpower® with quad-speaker array Professional MaxxAudio software enhances sound enjoyment Ultra-crisp anti-glare IPS displays up to full HD with 178° wide-view angles Durable and stylish metallic finish projects an elegant look and feel Powerful 4th generation Intel® Core™ processors and NVIDIA® graphics fit for gaming 	<ul style="list-style-type: none"> SonicMaster Premium co-developed by Bang & Olufsen ICEpower® with quad-speaker array Professional MaxxAudio software enhances sound enjoyment Ultra-crisp anti-glare displays up to full HD EWW with 150° viewing angles Durable and stylish metallic finish projects an elegant look and feel Powerful 4th generation Intel® Core™ processors and NVIDIA® graphics fit for gaming
CPU	<ul style="list-style-type: none"> Intel® Core™ i7-4702HQ Turbo Boost Up to 3.2GHz 	<ul style="list-style-type: none"> N550JV/JA <ul style="list-style-type: none"> Intel® Core™ i7 4700HQ Processor N550LF <ul style="list-style-type: none"> Intel® Core™ i7 4500U Processor Intel® Core™ i5 4200U Processor 	<ul style="list-style-type: none"> Intel® Core™ i7 4700HQ Processor
Chipset	<ul style="list-style-type: none"> Intel® HM87 	<ul style="list-style-type: none"> Intel® HM86 Express Chipset 	<ul style="list-style-type: none"> Intel® HM86 Express Chipset
Operating System	<ul style="list-style-type: none"> Windows 8.1 	<ul style="list-style-type: none"> N550JV/JA <ul style="list-style-type: none"> Windows 8 Pro/ Windows 8/ DOS N550LF <ul style="list-style-type: none"> Windows 8 Pro/ Windows 8 	<ul style="list-style-type: none"> Windows 8 Pro/ Windows 8
Main Memory	<ul style="list-style-type: none"> DDR3L 1600MHz support 1 x SO DIMM (4G/8G) and 4G/8G on board memory, up to 16G 	<ul style="list-style-type: none"> N550JV/JA <ul style="list-style-type: none"> DDR3 MHz SDRAM, DIMM Up to 16G N550LF <ul style="list-style-type: none"> DDR3L MHz SDRAM, 2 x SO-DIMM socket, SO-DIMM Up to 16G 	<ul style="list-style-type: none"> DDR3L 1600 MHz SDRAM, 2GB, up to 16G, (8 GB x 2), 2 x DIMM socket, DIMM Up to 8 G
Display	<ul style="list-style-type: none"> 15.6" 16:9 IPS QFHD (3840 x 2160) + 10-point multi-touch 	<ul style="list-style-type: none"> N550JV/JA <ul style="list-style-type: none"> 15.6" 16:9 HD (1366 x 768)/ IPS FHD (1920 x 1080) LED Backlight Non-Glare LCD Panel N550LF <ul style="list-style-type: none"> 15.6" 16:9 HD (1366 x 768)/ IPS FHD (1920 x 1080) anti-glare 	<ul style="list-style-type: none"> 17.3" 16:9 FHD EWW LED Backlight/ HD+ EWW (1600 x 900) Non-Glare LCD Panel
Video Graphics & Memory	<ul style="list-style-type: none"> NVIDIA® GTX850M 2G GDDR5 	<ul style="list-style-type: none"> N550JV <ul style="list-style-type: none"> Integrated Intel® HD Graphics 4600 NVIDIA® GeForce® GT 750M 2G/4G DDR3 VRAM N550LF <ul style="list-style-type: none"> NVIDIA® GeForce® GT 745M 2G/4G DDR3 VRAM N550JA <ul style="list-style-type: none"> Integrated Intel® HD Graphics 4600 	<ul style="list-style-type: none"> Integrated Intel® HD Graphics 4600 NVIDIA® GeForce® GT 750M with 2GB/4GB DDR3 VRAM (Optional)
Storage	<ul style="list-style-type: none"> SATAIII SSD 128GB/256GB (RAID0) PCIe x4 SSD 256G/512GB 	<ul style="list-style-type: none"> N550JV/JA <ul style="list-style-type: none"> 750GB/ 1TB HDD (5400 rpm) 750GB HDD (7200 rpm) N550LF <ul style="list-style-type: none"> 500GB/ 750GB HDD (5400/7200 rpm) 1TB HDD (5400 rpm) 	<ul style="list-style-type: none"> 256GB SSD 500GB/ 750GB/ 1TB HDD (5400 rpm) 500GB/ 750GB HDD (7200 rpm) 500GB (7200 rpm) SSH Dual HDD Support (Optional)
Optical Drive	<ul style="list-style-type: none"> N/A 	<ul style="list-style-type: none"> N550JV/JA <ul style="list-style-type: none"> Blu-Ray DVD Combo Super-Multi DVD/ Blue-ray Writer N550LF <ul style="list-style-type: none"> Super-Multi DVD/ Blue-ray Writer/ Blue-ray reader 	<ul style="list-style-type: none"> Super-Multi DVD (Optional) Blue-ray Writer (Optional) Blue-ray reader (Optional)
Connection	<ul style="list-style-type: none"> Dual band 802.11ac 3x3 Bluetooth 4.0 support 	<ul style="list-style-type: none"> N550JV/ JA <ul style="list-style-type: none"> Integrated 802.11 b/g/n or 802.11 a/g/n (WiDi) Built-in Bluetooth™ V4.0+HS 10/100/1000 Base T BT 4.0 support (on WLAN+ BT 4.0 combo card) N550LF <ul style="list-style-type: none"> Integrated 802.11 b/g/n or 802.11 a/b/g/n (WiDi) 10/100/1000/Gigabits Base T BT 4.0 support (on WLAN+ BT 4.0 combo card) 	<ul style="list-style-type: none"> Integrated 802.11 b/g/n or 802.11 a/b/g/n (Optional) (WiDi) Built-in Bluetooth™ V4.0+HS (Optional) 10/100/1000 Base T BT 4.0 support (on WLAN+ BT 4.0 combo card) (Optional)
Video Camera	<ul style="list-style-type: none"> HD Camera & 1080p video recording 	<ul style="list-style-type: none"> HD Web Camera 	<ul style="list-style-type: none"> HD Web Camera
Dimension	<ul style="list-style-type: none"> 378 (W) x 255 (D) x 19 (H) mm 	<ul style="list-style-type: none"> 38.3 (W) x 25.5 (D) x 2.77 (H) cm 	<ul style="list-style-type: none"> 41.5 (W) x 27.5 (D) x 2.99 (H) cm
Weight	<ul style="list-style-type: none"> 2.2kg 	<ul style="list-style-type: none"> 2.6 kg (with 4 cell battery) 	<ul style="list-style-type: none"> 3.4 kg (with 6 cell battery)

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Accessory

Notebooks

Tablet

Mobile Phone

All-in-one PC

Desktop PC

Display

Motherboards

Multimedia

Networks

ODD & Storage

Server & Workstation



ASUS X·SERIES

Transform your expressiveness

Adding vibrancy to everyday computing

asus
DESIGN

Incredible Beauty

Spun-circle finish available
in multiple colors



Incredible Performance





True 2-second Instant on resume and
up to Intel® Core™ i7 processors



Incredible Sound


SonicMaster technology for clear
and powerful sound experience

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Please contact your suppliers or local dealers for exact product launch schedules, specifications and availability.

Model Name	X102BA	X200CA	NEW X200MA	NEW F200MA
Photo				
Features	<ul style="list-style-type: none"> Highly portable, lightweight 10.1" Notebook with the convenience of a touch screen Office Home and Student 2013 is included in the price of this PC Seamless chiclet keyboard and larger multi-gesture input touchpad SonicMaster-enhanced audio for true-to-life sound 	<ul style="list-style-type: none"> Portable design in several vibrant colors True 2-second instant on and up to Intel® Core™ i3 processor Enjoy high quality audio courtesy of ASUS SonicMaster technology 	<ul style="list-style-type: none"> Portable design in several vibrant colors ASUS Splendid Technology deliver optimizes visuals Ultimate sound experience of ASUS SonicMaster technology ASUS SmartGesture technology for smooth touchpad experience 	<ul style="list-style-type: none"> Natural touchscreen computing made for Windows 8.1 Portable design in several vibrant colors ASUS Splendid Technology deliver optimizes visuals Ultimate sound experience of ASUS SonicMaster technology ASUS SmartGesture technology for smooth touchpad experience
CPU	<ul style="list-style-type: none"> AMD A4-1200 	<ul style="list-style-type: none"> Intel® Core™ i3-3217U Intel® Pentium 2117U Intel® Celeron 1007U 	<ul style="list-style-type: none"> Intel® Pentium® N3520 Quad-core Processor Intel® Celeron® N2815 Dual-core Processor 	<ul style="list-style-type: none"> Intel® Pentium® N3520 Quad-core Processor Intel® Celeron® N2815 Dual-core Processor
Chipset	<ul style="list-style-type: none"> N/A 	<ul style="list-style-type: none"> Intel® HM 76 for i3-3217U Intel® HM70 otherwise 	<ul style="list-style-type: none"> N/A 	<ul style="list-style-type: none"> N/A
Operating System	<ul style="list-style-type: none"> Windows 8 	<ul style="list-style-type: none"> Windows 8 Windows 8 professional Free DOS/ Ubuntu (non-touch only) 	<ul style="list-style-type: none"> Windows 8.1 64bit Free DOS (non-touch only) 	<ul style="list-style-type: none"> Windows 8.1 64bit
Main Memory	<ul style="list-style-type: none"> DDR3L 1066 MHz, OnBoard Memory 2GB/4GB 	<ul style="list-style-type: none"> DDR3 1600 MHz SDRAM, On board Memory 2GB/4GB 	<ul style="list-style-type: none"> DDR3L 1333 MHz SDRAM, On board Memory 2GB/4GB 	<ul style="list-style-type: none"> DDR3L 1333 MHz SDRAM, On board Memory 2GB/4GB
Display	<ul style="list-style-type: none"> 10.1" LED Backlight HD touch-screen (1366 x 768) 	<ul style="list-style-type: none"> 11.6" 16:9 HD (1366 x 768) LED Backlit 	<ul style="list-style-type: none"> 11.6" 16:9 HD (1366 x 768) LED Backlit 	<ul style="list-style-type: none"> 11.6" 16:9 HD (1366 x 768) LED Backlit
Video Graphics & Memory	<ul style="list-style-type: none"> UMA 	<ul style="list-style-type: none"> UMA 	<ul style="list-style-type: none"> UMA 	<ul style="list-style-type: none"> UMA
Storage	<ul style="list-style-type: none"> 320GB/ 500GB 5400RPM HDD 	<ul style="list-style-type: none"> 320GB/ 500GB/ 750GB/ 1TB 5400RPM HDD 	<ul style="list-style-type: none"> 500GB/ 750GB/ 1TB 5400RPM HDD 	<ul style="list-style-type: none"> 5500GB/ 750GB/ 1TB 5400RPM HDD
Optical Drive	<ul style="list-style-type: none"> N/A 	<ul style="list-style-type: none"> N/A 	<ul style="list-style-type: none"> N/A 	<ul style="list-style-type: none"> N/A
Connection	<ul style="list-style-type: none"> Integrated 802.11 b/g/n, Half card (Wi-Fi Antenna x 1) Integrated 802.11 b/g/n+BT4.0 Combo Card, Half card (combo Antenna x 2) Integrated 802.11 a/b/g/n+BT4.0 Combo Card, Half card (combo Antenna x 2) (Optional) Integrated 802.11a/c+BT4.0 Combo Card (Optional) 	<ul style="list-style-type: none"> Integrated 802.11 abgn BT 4.0 support on WLAN+BT4.0 combo card 	<ul style="list-style-type: none"> WLAN 802.11 b/g/n WLAN 802.11 b/g/n & BT4.0 Combo Card WLAN 802.11 a/b/g/n & BT4.0 Combo Card (Optional) On board 10/100 Mbps Fast Ethernet Controller 	<ul style="list-style-type: none"> WLAN 802.11 b/g/n WLAN 802.11 b/g/n & BT4.0 Combo Card WLAN 802.11 a/b/g/n & BT4.0 Combo Card (Optional) On board 10/100 Mbps Fast Ethernet Controller
Video Camera	<ul style="list-style-type: none"> HD Web Camera 	<ul style="list-style-type: none"> HD Web Camera 	<ul style="list-style-type: none"> HD Web Camera 	<ul style="list-style-type: none"> HD Web Camera
Dimension	<ul style="list-style-type: none"> 266 (W) x 185.1 (D) x 23.3~29 (H) mm 	<ul style="list-style-type: none"> 301 (W) x 200 (D) x 25.5~30.3 (H) mm 	<ul style="list-style-type: none"> 302 (W) x 200 (D) x 25.5 ~ 30.3 (H) mm for non-touch 	<ul style="list-style-type: none"> 302 (W) x 200 (D) x 26.6 ~ 31.4 (H) mm for touch
Weight	<ul style="list-style-type: none"> 1.1kg 	<ul style="list-style-type: none"> 1.24kg 	<ul style="list-style-type: none"> 1.24kg for non-touch 	<ul style="list-style-type: none"> 1.37kg for touch






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Model Name	X450/X550CA/CC	X450/X550VB/VC	X451CA	X551CA
Photo				
Features	<ul style="list-style-type: none"> Multiple color options reflect personal style Splendid technology for satisfying multimedia enjoyment Award-winning Chiclet keyboard allows less fatigue even after prolonged use 	<ul style="list-style-type: none"> Sophisticated spun-circle design SonicMaster technology and Splendid technology for satisfying multimedia enjoyment ASUS SmartGesture technology for smooth touchpad experience 	<ul style="list-style-type: none"> Stylish notebook for users to express their individuality True 2-second Instant on and up to Intel® Core™ i3 processor Enjoy high quality audio courtesy of ASUS SonicMaster technology 	<ul style="list-style-type: none"> Stylish notebook for users to express their individuality True 2-second Instant on and up to Intel® Core™ i3 processor Enjoy high quality audio courtesy of ASUS SonicMaster technology
CPU	<ul style="list-style-type: none"> X450/550 CA/CC - Intel® Chief river ULV i7/ i5 /i3/ Pentium/ Celeron 	<ul style="list-style-type: none"> X450/550 VB - Intel® Chief river SV i7/ i5 /i3 / Pentium/ Celeron - Intel® Chief river ULV i5/ i3 X450/550 VC - Intel® Chief river ULV i5/ i3 	<ul style="list-style-type: none"> Intel® Chief river ULV Intel® Core™ i3-3217U Intel® Pentium 2117U Intel® Celeron 1007U 	<ul style="list-style-type: none"> Intel® Chief river ULV Intel® Core™ i3-3217U Intel® Pentium 2117U Intel® Celeron 1007U
Chipset	Intel® HM76	Intel® HM76	Intel® HM70/ HM76 (i3 only)	Intel® HM70/ HM76 (i3 only)
Operating System	Windows 8 64bit	Windows 8 64bit	Windows 8	Windows 8
Main Memory	<ul style="list-style-type: none"> On board 4G memory, 1 x SODIMM Sockets for Expansion Up to 8GB, DDR III DRAM (1600MHz) 	<ul style="list-style-type: none"> On board 4G memory, 1 x SODIMM Sockets for Expansion Up to 8GB, DDR III DRAM (1600MHz) 	<ul style="list-style-type: none"> 2G (on board memory) 4G (DIMM 4G) 6G (on board memory 2G+DIMM 4G) (only i3 SKU support 6G) 	<ul style="list-style-type: none"> 2G (DIMM 2G) 4G (on board memory) 6G (on board memory 4G+DIMM 2G) 8G (on board memory 4G+DIMM 4G)
Display	<ul style="list-style-type: none"> 14" 16:9 (1366 x 768) Glare HD 15.6" 16:9 (1366 x 768) Glare HD 	<ul style="list-style-type: none"> 14" 16:9 (1366 x 768) Glare HD 15.6" 16:9 (1366 x 768) Glare HD 	14.0 inch, HD 1366 x 768	15.6 inch, HD 1366 x 768
Video Graphics & Memory	<ul style="list-style-type: none"> X450/550 CA - Intel® HD Graphics X450/550 CC - NVIDIA® GeForce® GT 720M with 2GB DDR3 VRAM 	<ul style="list-style-type: none"> NVIDIA® GeForce® GT 740M with 2GB DDR3 VRAM 	UMA (IGPU Intel HD4000)	UMA (IGPU Intel HD4000)
Storage	<ul style="list-style-type: none"> 2.5" SATA II 320/ 500/ 750GB/ 1TB (5400rpm), 500/ 750GB (7200rpm) 	<ul style="list-style-type: none"> 2.5" SATA II 320/ 500/ 750GB/ 1TB (5400rpm), 500/ 750GB (7200rpm) 	320GB/ 500GB HDD	320GB/ 500GB/ 750GB/ 1TB HDD
Optical Drive	8.9" DVD Super-Multi 8X	8.9" DVD Super-Multi 8X	S-MULT DVD 8X or without ODD SKU	S-MULT DVD 8X or without ODD SKU
Connection	<ul style="list-style-type: none"> 802.11 B/G/N BT4.0 support On board 10/100/1000 Mbps Ethernet 	<ul style="list-style-type: none"> 802.11 B/G/N BT4.0 support On board 10/100/1000 Mbps Ethernet 	<ul style="list-style-type: none"> Integrate 802.11 b/g/n 10/100 Base T 	<ul style="list-style-type: none"> Integrate 802.11 b/g/n 10/100 Base T
Video Camera	Fixed HD Video Camera	Fixed HD Video Camera	HD Web Camera	HD Web Camera
Dimension	<ul style="list-style-type: none"> X450 - 34.8 (W) x 24.1 (D) x 2.48 ~ 3.17 (H) cm X550 - 38 (W) x 25.1 (D) x 2.48 ~ 3.17 (H) cm 	<ul style="list-style-type: none"> X450 - 34.8 (W) x 24.1 (D) x 2.48 ~ 3.17 (H) cm X550 - 38 (W) x 25.1 (D) x 2.48 ~ 3.17 (H) cm 	348 x 241 x 30.62~37.61 (mm)	380 x 251 x 30.9~36.59 (mm)
Weight	<ul style="list-style-type: none"> X450 - 2.1kg (with 4 cell battery) X550 - 2.3kg (with 4 cell battery) 	<ul style="list-style-type: none"> X450 - 2.1kg (with 4 cell battery) X550 - 2.3kg (with 4 cell battery) 	1.92kg	2.15kg

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Model Name	X550DP	X450/X550LA/LC/LD/LN	X750LA/LN/JA/JN	 X751LA/LD
Photo				
Features	<ul style="list-style-type: none"> Elegant design that is fingerprint resistant True 2-second Instant on resume from sleep mode Enjoy high quality audio courtesy of SonicMaster technology 	<ul style="list-style-type: none"> Sophisticated spun-circle design Powerful 4th generation Intel® Core® i7 processor and NVIDIA® GeForce® 700 series graphics True 2-second Instant on resume from sleep mode 	<ul style="list-style-type: none"> Sophisticated spun-circle design Powerful 4th generation Intel® Core® i7 processor and NVIDIA® GeForce® 700 series graphics True 2-second Instant on resume from sleep mode 	<ul style="list-style-type: none"> Stylish notebook for users to express their individuality True 2-second Instant on and up to Intel® Core™ processor Enjoy high quality audio courtesy of ASUS SonicMaster technology
CPU	• AMD® APU A8-5550M Processor	• Intel® Haswell i7/ i5/ i3	• Intel® Haswell i7/ i5/ i3	• Intel® i7-4500U/ i5-4200U/ i3-4010U
Chipset	• AMD® A76M FCH	• N/A (one chip)	• N/A (one chip)	• N/A
Operating System	• Windows 8 / Windows 8 Pro	• Windows 8 64bit	• Windows 8 64bit/ Windows 8.1	• Windows 8.1
Main Memory	• DDR3L 1600 MHz SDRAM, 2GB, up to 8GB (4GB x 2)	• On board 4G memory, 1 x SODIMM Sockets for Expansion Up to 8GB, DDR III DRAM (1600MHz)	• On board 4G memory, 1 x SODIMM Sockets for Expansion Up to 8GB, DDR III DRAM (1600MHz)	• On board 4G+ DIMM, up to 12GB
Display	• 15.6" 16:9 HD (1366x768)	• X450 - 14" 16:9 (1366x768) Glare HD • X4550 - 15.6" 16:9 (1366x768) Glare HD	• 17.3" 16:9 HD+ (1600x900)	• 17.3" HD+ 16:9 LED Backlight
Video Graphics & Memory	• AMD Radeon® HD 8550G + Radeon® HD 8670M Dual Graphics with 2GB DDR3 VRAM x 1	• X450/550LC - NVIDIA® GeForce® GT 720M with 2GB DDR3 VRAM • X450/550LN - NVIDIA® GeForce® GT 840M with 2GB DDR3 VRAM	• X750LA/JA - Integrated Intel® HD Graphics 4600 • X750LN/JN - NVIDIA® GeForce® GT 840M with 2GB DDR3 VRAM	• X750LA - N/A • X750LD - NVIDIA® GeForce® 820M +2G VRAM
Storage	• 2.5" 9.5mm SATA • 320GB HDD 5400 RPM • 500GB HDD 5400/7200 RPM • 750GB HDD 5400/7200 RPM • 1TB 5400 RPM	• 2.5" SATA II 320/ 500/ 750GB/ 1TB (5400rpm), 500/750GB (7200rpm)	• 2.5" SATA II 320/ 500/ 750GB/ 1TB (5400rpm), 500/750GB (7200rpm) • Dual HDD Support	• up to 1.5TB
Optical Drive	• Super-Multi DVD • Blue-ray reader (Optional)	• 8.9" DVD Super-Multi 8X	• 8.9" DVD Super-Multi 8X • Blue-ray reader (Optional)	• Combo
Connection	• Integrated 802.11 b/g/n • Built-in Bluetooth™ V4.0 (Optional)	• 802.11 B/G/N • BT4.0 support • On board 10/100/1000 Mbps Ethernet	• 802.11 B/G/N • BT4.0 support • On board 10/100/1000 Mbps Ethernet	• WLAN b/g/n+BT4.0 Combo
Video Camera	• HD Web Camera	• Fixed HD Video Camera	• Fixed HD Video Camera	• HD
Dimension	• 38.0 x 25.1 x 2.51 cm (WxDxH)	• X450 - 34.8 (W) x 24.1 (D) x 2.48 ~ 3.17 (H) cm • X550 - 38 (W) x 25.1 (D) x 2.48 ~ 3.17 (H) cm	• 41.5 x 27.0 x 3.125 cm (WxDxH)	• 41.5 x 27.0 x 3.125 cm (WxDxH)
Weight	• 2.26kg (with 4 cell battery)	• X450 - 2.1kg (with 4 cell battery) • X550 - 2.3kg (with 4 cell battery)	• 2.8kg (with 4 cell battery)	• 2.8kg

*All specifications are subject to change without notice. Please check with your supplier for exact offers. Products may not be available in all markets. *PCB color and bundled software versions are subject to change without notice. *Brand and product names mentioned are trademarks of their respective companies. Trademarks: Celeron, Celeron Inside, Centrino Logo, Core Inside, Intel, Intel Logo, Intel Core, Intel Inside, Intel Inside Logo, Intel Viiv, Intel vPro, Itanium, Itanium Inside, Pentium, Pentium Inside, Viiv Inside, vPro Inside, Xeon and Xeon Inside are trademarks of Intel Corporation in the U.S. and other countries.

*Product specifications are subject to change without notice, although every effort is made to ensure that they are correct up to the point of launch. Please contact your suppliers or local dealers for exact product launch schedules, specifications and availability.



ASUS ROG G SERIES

BREAK THE BARRIERS

THE ULTIMATE FIGHTING MACHINE

Unbelievable performance

Awe-inspiring speed with 4th-gen Intel® Core™ i7 processor and overclockable up to NVIDIA® GeForce® GTX 880M graphics.

Awesome audio

ASUS SonicMaster and ROG AudioWizard ensure optimized, powerful audio for any kind of game.

Cooler of the cool

Dual independent intelligent fans and copper heatsinks for maximum efficiency and minimum noise, even when overclocking.

Complete control

The no-compromise long-travel keyboard is simply the finest ever seen on a gaming notebook. Pure enjoyment!

Model Name	G750JM/JS/JZ	G550JK/G551JM
Features	<ul style="list-style-type: none"> Awe-inspiring speed with 4th-gen Intel® Core™ i7 processor and up to NVIDIA® GeForce® GTX 880M graphics Dual independent intelligent fans and copper heatsinks for maximum efficiency and minimum noise ASUS SonicMaster and ROG AudioWizard ensure optimized, powerful audio for any kind of game The no-compromise long-travel keyboard is simply the finest ever seen on a gaming laptops 	<ul style="list-style-type: none"> Superb performance from 4th-gen Intel® Core™ i7 processor and NVIDIA® GTX 850M graphics Dual independent intelligent fans and copper heatsinks for maximum efficiency and minimum noise Remarkable detail and 178-degree viewing on a 15.6-inch Full HD IPS panel ASUS SonicMaster and ROG AudioWizard ensure optimized, powerful audio for any kind of game
CPU	<ul style="list-style-type: none"> Intel® Core™ i7-4700HQ Processor 	<ul style="list-style-type: none"> Intel® Core™ i7-4700HQ Processor Intel® Core™ i5-4200HQ Processor
Chipset	<ul style="list-style-type: none"> Mobile Intel® HM87 Express Chipset 	<ul style="list-style-type: none"> Mobile Intel® HM86 Express Chipset
Operating System	<ul style="list-style-type: none"> Windows 8.1 Professional/ Windows 8.1 	<ul style="list-style-type: none"> Windows 8.1 Professional/ Windows 8.1
Main Memory	<ul style="list-style-type: none"> DDR3 1600MHz, 4 x SDRAM Up to 32GB 	<ul style="list-style-type: none"> DDR3L 1600 MHz SDRAM, DIMM Up to 16GB
Display	<ul style="list-style-type: none"> 17.3" 16:9 non-glare FHD EWW (1920 x 1080) LED backlit 	<ul style="list-style-type: none"> 15.6" 16:9 non-glare IPS FHD (1920 x 1080) LED backlit 15.6" 16:9 non-glare HD EWW (1920 x 1080) LED backlit
Video Graphics & Memory	<ul style="list-style-type: none"> G750JM: NVIDIA® GeForce® GTX860M with DDR5 2GB VRAM G750JS: NVIDIA® GeForce® GTX870M with DDR5 3GB VRAM G750JZ: NVIDIA® GeForce® GTX880M with DDR5 4GB VRAM 	<ul style="list-style-type: none"> Integrated Intel® HD Graphics 4600 NVIDIA® GeForce® GTX850M with DDR5 2GB/ 4GB VRAM
Storage	<ul style="list-style-type: none"> Dual HDD support, 750GB/ 1TB/ 1.5TB (5400 rpm), 750GB/ 500GB (7200 rpm) 750G (5400 rpm) with 8G SSD SSH 256G SSD (optional) 	<ul style="list-style-type: none"> Dual HDD support, 750GB/ 1TB/ 1.5TB (5400 rpm), 750GB/ 500GB (7200 rpm) 750G (5400 rpm) with 8G SSD SSH 256G SSD (optional)
Optical Drive	<ul style="list-style-type: none"> DVD Super-multi/ BD Writer/BD Reader 	<ul style="list-style-type: none"> Blu-Ray DVD Combo/ Super-Multi DVD/ Blue-ray Writer
Connection	<ul style="list-style-type: none"> Integrated 802.11b/g/n or 802.11ac 10/100/1000 Base T Built-in Bluetooth™ V4.0+HS (optional) 	<ul style="list-style-type: none"> Integrated 802.11 b/g/n or 802.11 a/g/n (WiDi) Built-in Bluetooth™ V4.0+HS/ 10/100/1000 Base T BT 4.0 support (on WLAN+ BT 4.0 combo card)
Video Camera	<ul style="list-style-type: none"> Built-in HD camera 	<ul style="list-style-type: none"> Built-in HD camera
Dimension	<ul style="list-style-type: none"> 410(W) x 318(D) x 17 ~ 50(H) mm 	<ul style="list-style-type: none"> 383(W) x 255(D) x 27.7(H) mm
Weight	<ul style="list-style-type: none"> 4.8 kg (with 8-cell battery) 	<ul style="list-style-type: none"> 2.6 kg (with 4 cell battery) (with Polymer Battery)



ASUS Chromebook

Fast. Stylish. Simple

Always ready to go, anywhere

With up to 10 hours battery life, ASUS Chromebook gives you the freedom of all-day use, and at a shade over 2.5 pounds in weight and only 0.7 inches thick, it's always ready when you are.

Looks small, thinks big

Just being small and sleek doesn't necessarily mean compromise. ASUS Chromebook has the largest touchpad in its class, with multi-finger gesture support for precise control, and has amazing sound from its large, high-quality speakers.

Best of Google

Your favorite Google products are built-in like Search, Gmail, YouTube, and Google+ Hangouts so you can work, play, and do whatever you want, right out of the box. It updates itself automatically and comes with virus protection. No extra software (or worrying) required.

Model Name	Chromebook C200MA	Chromebook C300MA
CPU	• Intel® Celeron® Processor N2930 2.16GHz	• Intel® Celeron® Processor N2830 2.4GHz
Chipset	• UMA	• UMA
Operating System	• Chrome OS	• Chrome OS
Main Memory	• DDR3L 2GB/ 4GB	• DDR3L 2GB/ 4GB
Display	• 11.6" LED backlit HD glossy screen (1366 x 768)	• 13.3" LED backlit HD glossy screen (1366 x 768)
Video Graphics & Memory	• Intel® HD Graphics	• Intel® HD Graphics
Storage	• 16G/ 32G EMMC	• 16/ 32G EMMC
Optical Drive	• N/A	• N/A
Connection	• 802.11 a/b/g/n/ac • Bluetooth™ 4.0 support	• 802.11 a/b/g/n/ac • Bluetooth™ 4.0 support
Video Camera	• HD camera	• HD camera
Dimension	• 304.3(W) x 200(D) x 19.8(H) mm	• 329(W) x 230(D) x 20.3(H) mm
Weight	• 1.15kg	• 1.45kg

Product specifications may differ by model and country.

Intel, the Intel Logo, Intel Inside, Intel Core, Ultrabook, and Core Inside are trademarks of Intel Corporation in the U.S. and other countries.

TOP 8 REASONS TO BUY ASUSPRO



1

Legendary history-making

Flawless performance even in extreme conditions

ASUS notebooks have been tested in the most punishing of conditions and the most remote locations. Many of these incredible feats have become the stuff of legend, accomplishments that have left an indelible mark on history.



1998

In space

Zero defects in micro gravity for over 600 days



2000

On the road

Surviving the bumps and jumps of a grueling off-road rally



2005

In the air

Saving lives through mobile computing



2010

Top of the world

ASUS notebooks reach the peak of Mount Everest

2

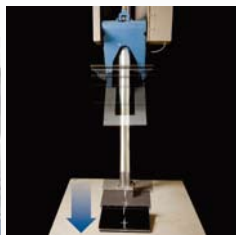
Extra reliable

Strictest testing proven to exceed the US MIL-STD 810G military standard

Business and organizational users demand greater reliability, so ASUSPRO BU400 notebooks go beyond the demanding US MIL-STD 810G military standard. They prove very durable in shock tests, drop tests, hinge cycle tests, and panel pressure testing, so your business benefits from steadfast reliability even in extreme conditions.



Stronger hinges



Enhanced drop testing



Tough anti-shock hard drive



Spill-resistant keyboard



Enhanced pressure testing

3 Designed professional

World-class award-winning design

Starting with people and understanding what users think, feel, and do is how we design ASUSPRO Series notebooks. We believe business should be more mobile, powerful, easier, and comfortable to use, so ASUSPRO BU400 combines a variety of great functions into one Ultrabook™ at just 1.64kg. It measures a slim 21mm, is highly durable, and reinforced with tough carbon fiber construction, a metal frame structure, and anti-shock hard drives that secure data against damage. It features a true-comfort keyboard, adding to the many reasons ASUSPRO is best for business. ASUSPRO BU400 has secured awards from iF Design, Red Dot (Germany), Good Design (Japan), and an Excellence Award (Taiwan).



reddot design award
winner 2013



TAIWAN
EXCELLENCE



GOOD
DESIGN



iF
product
design award
2013

4 Eco-friendly

Leading in green technology with the highest environmental standards

ASUS has been leading the industry in eco-friendly processes, minimizing its environmental impact with an initiative dubbed Green ASUS. This covers green design, green manufacturing, and green procurement. The ASUSPRO Series succeeds in combining lower total cost of ownership with the highest environmental standards, certified EPEAT, Energy Star, and RoHS-compliant.



5 Worldwide services

ASUS guarantees all notebooks with free repairs and component replacement as needed within the 3-year warranty period. In addition, ASUS international warranties make sure your investment is protected even if you relocate, with support centers in 55 countries. This is the ASUS pledge of quality and customer satisfaction, wherever you might be.



6 Long lifecycle

Good for the environment with three times the battery longevity

The ASUSPRO Series uses long-life batteries as a standard feature, lasting three times longer than traditional li-ion batteries. Power packs are eco-friendly and money-saving due to a lower replace rate, plus ASUS Xpress Charge technology can even charge your ASUSPRO Series notebook to 90% in just 90 minutes.



7 Seamless security

Complete protection through hardware and software features





Data safety is very important for businesses, so the ASUSPRO Series provides total security using multiple hardware and software layers. This includes onboard anti-shock hard drives that secure data against shocks and drops, TPM hardware to hold computer-generated encryption keys, fingerprint scanning that takes access authorization to a higher level, and smart card-based identification for logins and online transaction approval. Additionally, ASUS Secure Delete software easily erases data permanently.








8 Worry-free

Trace and locate services for lost or stolen notebooks

When you lose your work notebook, a serious concern is confidential data being accessed by external parties. The ASUSPRO Series provides trace and retrieval services of lost or stolen notebooks, with each model pre-installed with Intel® Anti-Theft Technology to remotely disable access to the operating system, which means the notebook is locked and cannot be used by others. Computrace® LoJack® for Laptops software is included, and can also remotely lock and delete data before it falls into the wrong hands. The LoJack® for Laptops dedicated theft recovery team then works with local law enforcement to track down and recover lost or stolen notebooks.

Series	ASUSPRO™ B ADVANCED			
Size	• 15.6",	• 14"	• 14"	• 15.6"
Model name	• BU401LA/LG	• BU400A/VC	• B43A/V	• B551LA/LG
Photo				
Processor	<ul style="list-style-type: none"> Intel® Core™ i7 4650U(VPRO)/ 4500U/4558U Processor Intel® Core™ i5 4200U/4258U Processor Intel® Core™ i3 4010U Processor 	<ul style="list-style-type: none"> Intel® Core™ i5 3427U/ 3317U Processor (BU400A) Intel® Core™ i3 3217U Processor (BU400A) Intel® Core™ i7 3517U Processor (BU400V) Intel® Core™ i5 3317U Processor (BU400V) 	<ul style="list-style-type: none"> Intel® Core™ i3 2328M/ 3110M Processor (B43A/V) Intel® Celeron® Dual-Core B830 Processor (B43A/V) 	<ul style="list-style-type: none"> Intel® Core™ i7 4650U (VPRO)/ 4500U/4558U Processor Intel® Core™ i5 4200U/4258U Processor Intel® Core™ i3 4010U Processor
Operating System	<ul style="list-style-type: none"> Windows 7 Professional, 64bit (as a downgrade from Windows 8 Professional) Windows 8 Professional Windows 7 Professional Windows 7 Home Premium 	<ul style="list-style-type: none"> Windows 8 Professional Windows 7 Ultimate Windows 7 Professional Windows 7 Home Premium 	<ul style="list-style-type: none"> Windows 7 Professional Windows 7 Home Premium Windows 7 Home Basic 	<ul style="list-style-type: none"> Windows 7 Professional , 64bit (as a downgrade from Windows 8 Pro) Windows 8 Pro Windows 7 Professional Windows 7 Home Premium
Chipset	• N/A	<ul style="list-style-type: none"> Intel® Chief River Chipset HM77/QM77 (BU400A) Intel® Chief River Chipset HM77 (BU400V) 	• Intel® Chief River Chipset HM77/QM77	• N/A
Memory	• DDR3L 1600 MHz SDRAM, 4GB, 1 x SO-DIMM socket for expansion up to 12GB SDRAM	• DDR3 1600 MHz SDRAM, 4GB, 1 x SO-DIMM socket for expansion up to 12GB SDRAM	• DDR3 1600 MHz SDRAM, 2 x SO-DIMM socket for expansion up to 8GB SDRAM	• DDR3L 1600 MHz SDRAM, 2 x SO-DIMM socket for expansion up to 16 GB SDRAM
Display	• 14.0" HD (1366x768)/ HD+ (1600x900) LED Backlight anti-glare	• 14.0" HD (1366x768)/ HD+ (1600x900) LED Backlight anti-glare	• 14.0" HD (1366x768)/ HD+ (1600x900) LED Backlight anti-glare	• 15.6" HD (1366x768)/ Full HD (1920x1080) LED Backlight anti-glare
Graphic	<ul style="list-style-type: none"> Integrated Intel® HD Graphics 4400/5100 NVIDIA® GT 730M Graphics with 1GB DDR3 VRAM 	<ul style="list-style-type: none"> Integrated Intel® HD Graphics 4000 (BU400A) NVIDIA® NVS 5200 Optimus Graphics with 1GB DDR3 VRAM (BU400V) 	<ul style="list-style-type: none"> Integrated Intel® HD Graphics 3000/4000 NVIDIA® NVS 5200 Optimus Graphics (B43V) 	<ul style="list-style-type: none"> Integrated Intel® HD Graphics 4400/5100 NVIDIA® GT 840M Graphics with 1GB DDR3 VRAM
Storage	<ul style="list-style-type: none"> 2.5" SATA 500GB/ 320GB 5400rpm 2.5" SSD 256GB RPM SSD 500GB 5400rpm With 128GB SSD 	<ul style="list-style-type: none"> 2.5" SATA 500GB/320GB 5400rpm 2.5" SSD 256GB RPM SSD 500GB 5400rpm With 32GB SSD 	<ul style="list-style-type: none"> 2.5" SATA 750GB 7200rpm 500GB/ 320GB 5400/7200rpm 2.5" Hybrid HDD 750GB 7200rpm 	<ul style="list-style-type: none"> 2.5" SATA 320GB/ 500GB 5400rpm 500GB 7200rpm 2.5" SSD: 256GB RPM SSD 500GB 5400rpm With 128 GB SSD
Optical Drive	• N/A	• N/A	• Super-Multi DVD	<ul style="list-style-type: none"> Super-Multi DVD (Optional) 2nd Battery/ 2nd HDD Housing (Optional)
Card Reader	• 4 -in-1 card reader (SD/SDHC/SDXC/MMC)	• 4 -in-1 card reader (SD/SDHC/SDXC/MMC)	• 5-in-1 card reader (SD/ MS/ MS Pro/ xD/ MMC)	• 4 -in-1 card reader (SD/SDHC/SDXC/MMC)
Camera	• HD Web Camera	• HD Web Camera	• HD Web Camera	• HD Web Camera
Networking	<ul style="list-style-type: none"> Integrated 802.11 a/b/g/n Built-in Bluetooth™ V4.0 10/100/1000 Base T 	<ul style="list-style-type: none"> Integrated 802.11 a/b/g/n Built-in Bluetooth™ V4.0 10/100/1000 Base T 	<ul style="list-style-type: none"> Integrated 802.11 a/b/g/n or 802.11 b/g/n Built-in Bluetooth™ V4.0 10/100/1000/Gigabits Base T 	<ul style="list-style-type: none"> Integrated 802.11 a/b/g/n Built-in Bluetooth™ V4.0 10/100/1000 Base T 3G/4G/LTE
Interface	<ul style="list-style-type: none"> 1 x Microphone-in/ Headphone-out jack 1 x VGA port/Mini D-sub 15-pin for external monitor 3 x USB 3.0 port(s) 1 x RJ45 LAN Jack for LAN insert 1 x HDMI 1 x AC adapter plug 	<ul style="list-style-type: none"> 1 x Microphone-in/ Headphone-out jack 1 x VGA port/Mini D-sub 15-pin for external monitor 3 x USB 3.0 port(s) 1 x RJ45 LAN Jack for LAN insert 1 x HDMI 1 x AC adapter plug 	<ul style="list-style-type: none"> 1 x Microphone-in jack 1 x Headphone-out jack 1 x VGA port/Mini D-sub 15-pin for external monitor 1 x USB 3.0 port(s) 1 x USB 2.0 port(s) 1 x RJ45 LAN Jack for LAN insert 1 x HDMI 1 x E-SATA (USB2.0 Combo) Ports 1 x RJ11 Modem jack for phone line (Optional) 1 x Docking port (HOT swap) 1 x Display Port 1 x AC adapter plug 	<ul style="list-style-type: none"> 1 x Microphone-in/ Headphone-out jack 1 x VGA port/Mini D-sub 15-pin for external monitor 3 x USB 3.0 port(s) 1 x RJ45 LAN Jack for LAN insert 1 x HDMI 1 x AC adapter plug
Battery	• 4Cells 6840 mAh 53 Whrs	• 4Cells 6840 mAh 53 Whrs	<ul style="list-style-type: none"> 6Cells 5200 mAh 47 Whrs 6Cells 5600 mAh 47 Whrs 	<ul style="list-style-type: none"> 4Cells 2965 mAh 45 Whrs 2nd Battery: 3Cells 2010 mAh 23 Whrs
Dimensions (WxDxH)	• 339 x 234 x 19.78~20.48 mm	• 339 x 234 x 19.78~20.48 mm	• 350 x 245 x 33~35 mm	• 383 x 259 x 26 mm
Weight	• 1.64 kg (with 4 cell battery)	• 1.64 kg (with 4 cell battery)	• 2.48 kg (with 6 cell battery)	• 2.2 kg (with 4 cell battery)
Security	<ul style="list-style-type: none"> Kensington lock LoJack BIOS Booting User Password Protection HDD User Password Protection and Security Intel® Anti-theft Finger Print Reader Intel® Small Business Advantage 	<ul style="list-style-type: none"> Kensington lock LoJack BIOS Booting User Password Protection HDD User Password Protection and Security Intel® Anti-theft Finger Print Reader Intel® Small Business Advantage 	<ul style="list-style-type: none"> Kensington lock LoJack BIOS Booting User Password Protection HDD User Password Protection and Security Intel® Anti-theft Finger Print Reader Intel® Small Business Advantage 	<ul style="list-style-type: none"> Kensington lock LoJack BIOS Booting User Password Protection HDD User Password Protection and Security Intel® Anti-theft Finger Print Reader Intel® Small Business Advantage
Manufacturer Warranty	<ul style="list-style-type: none"> 3-year limited International hardware warranty *different by country On-line problem resolution through web interface (BIOS, Driver update) OS (Windows 8) install/uninstall consultation Bundled software install/uninstall consultation ASUS software supporting 	<ul style="list-style-type: none"> 3-year limited International hardware warranty *different by country On-line problem resolution through web interface (BIOS, Driver update) OS (Windows 8) install/uninstall consultation Bundled software install/uninstall consultation ASUS software supporting 	<ul style="list-style-type: none"> 3-year limited International hardware warranty *different by country On-line problem resolution through web interface (BIOS, Driver update) OS (Windows® 7) install/uninstall consultation Bundled software install/uninstall consultation ASUS software supporting 	<ul style="list-style-type: none"> 3-year limited International hardware warranty. *different by country On-line problem resolution through web interface (BIOS, Driver update) OS (Windows 8) install/ uninstall consultation Bundled software install/ uninstall consultation ASUS software supporting
Certificates	• UL, CE Marking Compliance, FCC Compliance, BSMI, CCC, GOST-R, EPEAT, Energy star, CECp, Erp 2013, FIPS 201, TCO4.0, RoHS, JATE	• UL, CE Marking Compliance, FCC Compliance, BSMI, CCC, GOST-R, EPEAT, Energy star, CECp, Erp 2013, FIPS 201, TCO4.0, RoHS, JATE	• UL, CE Marking Compliance, FCC Compliance, BSMI, Australia C-TICK / NZ A-Tick Compliance, CCC, GOST-R, CB, EPEAT, Energy star, IDA, CECp, WEEE, Erp 2013, FIPS 201	• UL, CE Marking Compliance, FCC Compliance, BSMI, CCC, GOST-R, EPEAT, Energy star, CECp, Erp 2013, FIPS 201, TCO4.0, RoHS

ASUSPRO™ P ESSENTIAL

• 13.3"/ 14"	• 14"	• 14"	• 15.6"	• 15.6"
• PU301LA/ PU401LA	• PU450CD	• PU451LD	• PU500CA	• PU550CA/ PU551LA/LD
				
<ul style="list-style-type: none"> Intel® Core™ i7 4500U Processor Intel® Core™ i5 4200U Processor Intel® Core™ i5 4258U Processor (PU401LA only) Intel® Core™ i3 4010U Processor 	<ul style="list-style-type: none"> Intel® Core™ i3-3217U Pentium 2117U Celeron 1007U 	<ul style="list-style-type: none"> Intel® Core™ i7 4500U Intel® Core™ i5 4200U Intel® Core™ i3 4010U 	<ul style="list-style-type: none"> Intel® Core™ i7 3537U/ 3517U Processor Intel® Core™ i3 3217U Processor Intel® Core™ i5 3317U Processor 	<ul style="list-style-type: none"> PU550: Celeron 1007U, Intel® i3-3217U PU551: Celeron 2957U, i3-4005U, i3-4030U, i5-4210U, i7-4510U
<ul style="list-style-type: none"> Windows 8 Professional Windows 8 Windows 7 Professional, 64bit Windows 7 Professional, 64bit (as a downgrade from Windows 8 Pro) Windows 7 Home Premium, 32bit/64bit 	<ul style="list-style-type: none"> Windows 8.1 Pro Downgrade Windows 8.1 64 bits Windows 7 64 bits Without OS 	<ul style="list-style-type: none"> Windows 8.1 Pro Downgrade Windows 8.1 64 bits Windows 7 64 bits Without OS 	<ul style="list-style-type: none"> Windows 8 Professional Windows 8 Windows 7 Professional, 32bit/64bit Windows 7 Professional, 64bit (as a downgrade from Windows 8 Pro) Windows 7 Home Premium, 32bit/64bit 	<ul style="list-style-type: none"> Windows 8.1 Professional Windows 8.1 Windows 7 Professional, 64bit Windows 7 Professional, 64bit (as a downgrade from Windows 8.1 Pro)
• N/A	• Intel® HM77	• N/A	• Intel® HM77 Chipset	<ul style="list-style-type: none"> PU550: Intel® HM77 PU551: N/A (Haswell, single chip solution)
• DDR3L 1600 MHz SDRAM, 1 x SO-DIMM expansion up to 8GB	• DDR3L-1600MHz 2G/4G/8G	• DDR3L-1600MHz 2G/4G/8G	• DDR3 1600 MHz SDRAM, 2 GB, OnBoard Memory GB , 1 x SO-DIMM socket, expansion up to 10 GB SDRAM	• DDR3L 1600 MHz, 2 x SO-DIMM socket for expansion up to 16GB
<ul style="list-style-type: none"> 13.3" HD (1366x768) LED Backlight anti-glare 14.0" HD (1366x768) LED Backlight anti-glare 	• 14" HD AG 3.6mm slim	• 14" HD AG 3.6mm slim	• 15.6" HD (1366x768) LED Backlight anti-glare	• 15.6" 16:9 HD (1366x768)/ Full HD (1920x1080) LED Backlight anti-glare
<ul style="list-style-type: none"> Integrated Intel® HD Graphics 4400 Intel® Iris™ graphics 5100 	<ul style="list-style-type: none"> Intel® HD Graphics 4000 Nvidia N15V-GM (GeForce 820M) 1G DDR3L VRAM 	<ul style="list-style-type: none"> Intel® HD Graphics Family Nvidia N15V-GM (GeForce 820M) 1G DDR3L VRAM 	<ul style="list-style-type: none"> Integrated Intel® HD Graphics 4000 	<ul style="list-style-type: none"> Integrated Intel® HD Graphics 4400 Intel® Iris™ graphics 5100
<ul style="list-style-type: none"> 2.5" SATA 320GB/ 500GB /750GB/ 1TB 5400rpm 500GB 7200rpm 500GB 5400 RPM With 16G SSD 	<ul style="list-style-type: none"> 320GB/ 500GB/ 750GB/ 1TB 5400rpm 500GB 7200rpm 	<ul style="list-style-type: none"> 320GB/ 500GB/ 750GB/ 1TB 5400rpm 500GB 7200rpm 	<ul style="list-style-type: none"> 2.5" SATA 500GB/ 320GB 5400rpm 500GB 5400 RPM With 24GB SSD 500GB 7200rpm 256GB SSD 	<ul style="list-style-type: none"> 500GB HDD 5400 RPM 500GB HDD 7200 RPM 750GB HDD 5400 RPM 1TB HDD 5400 RPM
• N/A	<ul style="list-style-type: none"> 8.9mm DVD Super Multi (Tray) Dummy ODD 	<ul style="list-style-type: none"> 8.9mm DVD Super Multi (Tray) Dummy ODD 	• N/A	• Super-Multi DVD
• 4-in-1 card reader (SD/SDHC/SDXC/MMC)	• TBD	• TBD	• 4-in-1 card reader (SD/SDHC/SDXC/MMC)	• TBD
• HD Web Camera	• HD 720P	• HD 720P	• HD Web Camera	• HD 720p CMOS module
<ul style="list-style-type: none"> Integrated 802.11 a/b/g/n Built-in Bluetooth™ V4.0 10/100/1000 Base T 3G/4G/LTE (PU301LA only) 	<ul style="list-style-type: none"> 802.11 b/g/n Combo 802.11 a/b/g/n Combo(WiDi) 802.11 ac Combo 	<ul style="list-style-type: none"> 802.11 b/g/n Combo 802.11 a/b/g/n Combo(WiDi) 802.11 ac Combo 	<ul style="list-style-type: none"> Integrated 802.11 a/b/g/n Built-in Bluetooth™ V4.0 10/100/1000 Base T 	<ul style="list-style-type: none"> Integrated 802.11a/b/g/n/ac or 802.11 a/b/g/n (WDL) 10/100/1000/Gigabits Base T BT 4.0 support (on WLAN+ BT 4.0 combo card) PU551LA: 4G/LTE (Optional)
<ul style="list-style-type: none"> 1 x Microphone-in/ Headphone-out jack 1 x VGA port/Mini D-sub 15-pin for external monitor 1 x USB 3.0 port(s) 2 x USB 2.0 port(s) 1 x RJ45 LAN Jack for LAN insert 1 x HDMI 1 x AC adapter plug 	<ul style="list-style-type: none"> 1 x Microphone-in/ Headphone-out jack 1 x VGA port/Mini D-sub 15-pin for external monitor 1 x USB 3.0 port(s) 2 x USB 2.0 port(s) 1 x RJ45 LAN Jack for LAN insert 1 x HDMI 1 x AC adapter plug 	<ul style="list-style-type: none"> 1 x Microphone-in/ Headphone-out jack 1 x VGA port/Mini D-sub 15-pin for external monitor 1 x USB 3.0 port(s) 2 x USB 2.0 port(s) 1 x RJ45 LAN Jack for LAN insert 1 x HDMI 1 x AC adapter plug 	<ul style="list-style-type: none"> 1 x Microphone-in/ Headphone-out jack 1 x VGA port/Mini D-sub 15-pin for external monitor 1 x USB 3.0 port(s) 2 x USB 2.0 port(s) 1 x RJ45 LAN Jack for LAN insert 1 x HDMI 1 x AC adapter plug 	• TBD
<ul style="list-style-type: none"> 3Cells 4000 mAh 44 Whrs Polymer Battery 	<ul style="list-style-type: none"> 6 Cell Battery 9 Cell Battery 	<ul style="list-style-type: none"> 6 Cell Battery 9 Cell Battery 	<ul style="list-style-type: none"> 3Cells 4000 mAh 44 Whrs Polymer Battery 	• TBD
<ul style="list-style-type: none"> 331 x 234.5 x 26.3 mm 339 x 239.5 x 22.5 mm 	<ul style="list-style-type: none"> 339 x 239.5 x 19.5~33mm 339 x 239.5 x 19.5~39.6mm 	<ul style="list-style-type: none"> 339 x 239.5 x 19.5~33mm 339 x 239.5 x 19.5~39.6mm 	<ul style="list-style-type: none"> 383 x 256.7 x 21~21 mm 	<ul style="list-style-type: none"> 380 x 256 x 28.2 mm
<ul style="list-style-type: none"> 1.75 kg (with 3 cell battery) 1.77 kg (with 3 cell battery) 	<ul style="list-style-type: none"> 2.0kg with 6 Cell battery 2.4kg with 9 Cell battery 	<ul style="list-style-type: none"> 2.0kg with 6 Cell battery 2.4kg with 9 Cell battery 	<ul style="list-style-type: none"> 1.97 kg (with 3 cell battery) 	<ul style="list-style-type: none"> 2.5 kg (with 6 cell battery) 2.75 kg (with 9 cell battery)
<ul style="list-style-type: none"> Kensington lock LoJack BIOS Booting User Password Protection HDD User Password Protection and Security Intel® Anti-theft Finger Print Reader Intel® Small Business Advantage USB Security Lock Cable Solution 	<ul style="list-style-type: none"> Kensington lock LoJack BIOS Booting User Password Protection HDD User Password Protection and Security Intel® Anti-theft Finger Print Reader Intel® Small Business Advantage USB Security Lock Cable Solution 	<ul style="list-style-type: none"> Kensington lock LoJack BIOS Booting User Password Protection HDD User Password Protection and Security Intel® Anti-theft Finger Print Reader Intel® Small Business Advantage USB Security Lock Cable Solution 	<ul style="list-style-type: none"> Kensington lock LoJack BIOS Booting User Password Protection HDD User Password Protection and Security Intel Anti-theft Finger Print Reader Intel® Small Business Advantage USB Security Lock Cable Solution 	• TBD
<ul style="list-style-type: none"> 2-year limited International hardware warranty. *different by country On-line problem resolution through web interface (BIOS, Driver update) Bundled software install/uninstall consultation ASUS software supporting 	<ul style="list-style-type: none"> 2-year limited International hardware warranty *different by country On-line problem resolution through web interface (BIOS, Driver update) Bundled software install/uninstall consultation ASUS software supporting 	<ul style="list-style-type: none"> 2-year limited International hardware warranty *different by country On-line problem resolution through web interface (BIOS, Driver update) Bundled software install/uninstall consultation ASUS software supporting 	<ul style="list-style-type: none"> 2-year limited International hardware warranty *different by country On-line problem resolution through web interface (BIOS, Driver update) Bundled software install/uninstall consultation ASUS software supporting 	• TBD
<ul style="list-style-type: none"> UL, CE Marking Compliance, FCC Compliance, BSMI, Australia C-TICK/ NZ A-Tick Compliance, CCC, GOST-R, CB, EPEAT, Energy star, IDA, CECP, WEEE, Erp 2013, TCO4.0, RoHS, TUV 	<ul style="list-style-type: none"> UL, CE Marking Compliance, FCC Compliance, BSMI, Australia C-TICK/ NZ A-Tick Compliance, CCC, GOST-R, CB, EPEAT, Energy star, IDA, CECP, WEEE, Erp 2013, FIPS 201, TCO4.0, RoHS, TUV 	<ul style="list-style-type: none"> UL, CE Marking Compliance, FCC Compliance, BSMI, Australia C-TICK/ NZ A-Tick Compliance, CCC, GOST-R, CB, EPEAT, Energy star, IDA, CECP, WEEE, Erp 2013, FIPS 201, TCO4.0, RoHS, TUV 	<ul style="list-style-type: none"> UL, CE Marking Compliance, FCC Compliance, BSMI, Australia C-TICK/ NZ A-Tick Compliance, CCC, GOST-R, CB, EPEAT, Energy star, IDA, CECP, WEEE, Erp 2013, FIPS 201, TCO4.0, RoHS 	• TBD

Accessory

Notebooks

Label

Mobile Phone

All-in-one PC

Desktop PC

Display

Motherboards

Multimedia

Networks

ODD & Storage

Server & Workstation

ASUSPRO ADVANTAGES

		ASUSPRO B ADVANCED			
		15.6"	14"	14"	
		BU401LA/LG	BU400A/VC	B43A/V	
Top reliability	Extra-strict ASUSPRO reliability testing standards	●	●	●	
	Military standard testing (US MIL-STD-810G)	●	●		
	Spill-resistant keyboard	●	●	●	
	Durable carbon construction screen cover	●	●		
	Anti-shock hard drive	●	●	●	
Manageability	Intel® Core™ vPro™ processors	●	●	●	
	Intel® Small Business Advantage (Intel® SBA)	●	●	●	
	BIOS asset tag utility	●	●	●	
	Windows 7 Professional , 64-bit (as a downgrade from Windows 8 Pro) or other editions available	●	●	●	
Worry-free security	Fingerprint reader	●	●	●	
	Trusted Platform Module (TPM) version 1.2	●	●	●	
	SED (self-encrypting drive) support	●	●	●	
	Kensington lock	●	●	●	
	Computrace LoJack® for Laptops	●	●	●	
	Intel® Anti-Theft Technology	●	●	●	
	Face recognition log in	●	●	●	
	BIOS boot user password protection	●	●	●	
	Hard drive user password protection	●	●	●	
	McAfee® Internet Security 2012	●	●	●	
Best user experiences	Slim and light design	●	●		
	True-comfort keyboard	●	●		
	Backlit keyboard	●			
	Large multi-gesture touchpad	●	●		
	Anti-glare display	●	●	●	
	Wide-view angles	●	●		
	High resolution screen	●	●	●	
Productivity	Connect up to three displays	●	●		
	Instant on technology				
	USB 3.0 -10X USB 2.0 transfer speeds	●	●	●	
	USB Charger+ quick device charging	●	●		
	ASUSPRO new docking station (available in May / 2014)			●	
	Power Station II				
	Dual-band Wi-Fi	●	●	●	
	3.5G/LTE				
	Battery Xpress Charge			●	
	SuperBatt technology			●	
	Polymer battery- 3X the charging cycle of Li-ion batteries	●	●		
	Replaceable battery pack			●	
Warranty	ASUS 3-year warranty (battery included)			●	
Green ASUS	EPEAT	Gold	Gold	Gold	
	Energy star	●	●	●	
	RoHS	●	●	●	
	TCO4.0	●	●		
	TUV	●	●		
	Eco-declaration	●			



ASUS ZENBOOK™ UX303

Thin, light, powerful. And even more colorful.
Refined new design with discrete graphics for superb performance

The sublime new Zenbook UX303 takes the combination of elegance and power to a new level. With its stunning new thin and light design, fashionable Smoky Brown color, and classic Zenbook design detailing, UX303 is an Ultrabook™ with a difference. The high-performance Intel® Core™ i7 processor is teamed with discrete NVIDIA® graphics for silky smooth performance, and the up to 3200x1800 QHD+ display will amaze you with its lifelike detail. And SonicMaster audio, incorporating ICEpower®, Bang & Olufsen technology, will delight your ears with incredible sound.

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