## N350DW Specification

	• Intel® Core™ i7-6700T processor (14nm, 2.8GHz, DDR3L-1600MHz, 8MB Smart cache, TDP: 35W)
Processor	• Intel® Core™ i5-6600T processor (14nm, 2.7GHz, DDR3L-1600MHz, 6MB Smart cache, TDP: 35W)
	• Intel® Core™ i5-6500T processor (14nm, 2.5GHz, DDR3L-1600MHz, 6MB Smart cache, TDP: 35W)
Coro Logio	• Intel® Core™ i5-6400T processor (14nm, 2.5GHz, DDR3L-1600MHz, 6MB Smart cache, TDP: 35W)
Core Logic	• Intel® H170 Chipset • 15.6" (39.62cm) FHD(1920 x 1080) / HD(1366x768) 16:9 panel, 3.8mm
Display	
Memory	<ul> <li>Dual channel DDR3L</li> <li>Two 204 pins SODIMM sockets, support DDR3L 1600MHz (Real operation frequency depends on processor)</li> <li>Expandable memory up to 16GB, depends on 2GB/4GB/8GB SODIMM module</li> </ul>
Video Controller	• Intel® HD Graphics 530
	- Dynamic frequency
	- Intel Dynamic Video Memory Technology
	- Microsoft DirectX® 12 compatible
Storage	<ul> <li>One changeable 2.5" 9.5 mm(H) / 7 mm(H) HDD/SSD, SATA interface</li> <li>(Factory Option) One changeable 9.5mm(H) Super Multi ODD, SATA interface</li> </ul>
Audio	• (Factory Option) One M.2 2280 SSD, SATA/PCIe Gen3x4 interface
	• High Definition Audio
	• S/PDIF digital output
	Built in array microphone
	Built in two 2W speakers
Keyboard and Pointing Device	Multi languages full size keyboard with numeric pad
	Built in touch pad with multi-gesture and scrolling function     (Factory Option) Multi-languages white-LED illuminated full size keyboard with numeric pad
	<ul> <li>(Factory Option) Multi languages white-LED illuminated full size keyboard with numeric pad</li> <li>3x USB 3.0 ports (1 x powered USB port, AC/ DC)</li> </ul>
	• 1x USB 2.0 port
	•1x HDMI <sup>™</sup> output port (with HDCP)
	•1x external VGA port
I/O ports	• 1x 2-in-1 Audio jack (Headphone / S/PDIF output)
	• 1x Microphone jack
	• 1x RJ-45 LAN port
	• 1x DC-in jack • (Factory Option) 1x Docking port (hot plug)
Card Reader	• 6-in-1 Push-Push Card reader
	- MMC / RSMMC
	- SD / mini SD / SDHC / SDXC
Slot	One ExpressCard <sup>™</sup> (54 /34) slot
	(Factory Option) One Smart card reader slot
	• Three M.2 Card slots
	-1st for WLAN Combo M.2 2230 Card with PCIe and USB interface -2nd for SSD M.2 2280 Card with SATA / PCIe Gen3x4 interface
	-(Factory Option) 3rd for LTE or UMTS/HSPA+ M.2 3042 card with USB interface
	Built-in 10/100/1000Mb Base-TX Ethernet LAN
Communication	• (Factory Option) Intel® Dual Band Wireless-AC 8260, 2x2 AC +BT M.2 2230 (Snowfield)
	• (Factory Option) Intel® Wireless-N 7265, 2x2 BGN+BT M.2 2230 (Stone Peak 2 )
	• (Factory Option) Intel® Dual Band Wireless-AC 3165, 1x1 AC + BT M.2 2230 (Stone Peak1)
	• (Factory Option) LTE or UMTS/HSPA+ M.2 3042 card with USB interface
	<ul> <li>1.0M HD video camera</li> <li>Full Range AC adapter, AC in 100~240V 50~60Hz, DC output 19V, 3.42A, 65W</li> </ul>
Power Supply	Built in 6 cells Smart Lithium-Ion battery pack, 62WH  Built in 6 cells Smart Lithium-Ion battery pack, 62WH
	Battery life: 340 minutes (with UMA mode, 62WH battery)
	Kensington® Lock
Security	• Fingerprint
	●TPM 2.0
	Rubber Painting
Others Design	All USB ports/Card Reader/ExpressCard/Smartcard reader can be switched on/off by BIOS      Panel and analysis reader (1808 (with 6 call bottom and))
00.0	Panel open angle reached 180° (with 6 cell battery only)  Windows 10 (64 bit)
OS Support	Windows® 10 (64-bit)  Windows® 10 (64 bit) Logo  Windows® 10 (64 bit) Logo
Certificate	• Windows® 10 (64-bit) Logo
Dimension Weight	• 382(W) x 259.5(D) x 32.95(H)mm • 2.5kg, Including Barebone and 62WH Battery
TYCIUIIL	• 2.5kg, including barebone and 62WH battery

Remark:
\*Battery life may vary depending on applications and configuration.
\*Weight tolerance is +/- 5%.
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