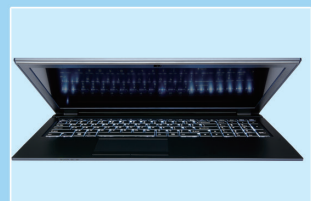
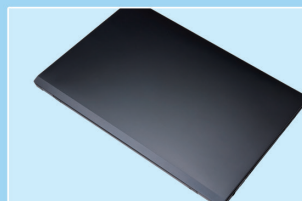




15.6" *Wide* N750GU




Necessary for daily computing.

A visible notebook, the chic and elegant outfit is your best mate. Moreover, the Intel solution allows everyone to handle their essential needs as well as anything else out there.

All you have to do is to own it!

N750GU Specification

Processor / Core Logic	<ul style="list-style-type: none"> • Intel® Pentium® Silver N5000 processor (14nm, 1.1GHz, DDR4-2400MHz, 4MB Smart Cache, TDP: 6W) • Intel® Celeron® N4100 processor (14nm, 1.1GHz, DDR4-2400MHz, 4MB Smart Cache, TDP: 6W) • Intel® Celeron® N4000 processor (14nm, 1.1GHz, DDR4-2400MHz, 4MB Smart Cache, TDP: 6W)
Display	15.6"(39.62cm) HD(1366x768) / FHD(1920x1080) 16:9 panel, 3.2mm
Memory	<ul style="list-style-type: none"> • Dual channel DDR4 • Two 260 pins SODIMM sockets, support DDR4 2400MHz (Real operation frequency depends on processor) • Expandable memory up to 8GB, depends on 4GB/8GB SODIMM Module
Video Controller	<ul style="list-style-type: none"> • Intel® UHD Graphics 605 (N5000 integrated) <ul style="list-style-type: none"> - Dynamic frequency - Intel Dynamic Video Memory Technology - Microsoft DirectX® 12 compatible • Intel® UHD Graphics 600 (N4100/ N4000 integrated) <ul style="list-style-type: none"> - Dynamic frequency - Intel Dynamic Video Memory Technology - Microsoft DirectX® 12 compatible
Storage	<ul style="list-style-type: none"> • One changeable 2.5" 7.0mm(H) HDD / SSD, SATA interface • (Factory Option) One changeable 9.0 / 9.5 mm(H) DVD Writer ODD, SATA interface • (Factory Option) Dummy ODD or Caddy Bay 9.5mm(H) ODD, 2.5" 7mm(H) HDD / SSD • (Factory Option) eMMC 32GB/64GB
Audio	<ul style="list-style-type: none"> • High Definition Audio • Built in array microphone • Built in two speakers
Keyboard and Pointing Device	<ul style="list-style-type: none"> • Multi languages full size isolated keyboard with numeric pad • (Option) Multi languages White-LED illuminated full size keyboard with numeric pad • Built in touch pad with Microsoft PTP multi-gesture and scrolling function
I/O ports	<ul style="list-style-type: none"> • 2 x USB 2.0 port • 1 x USB 3.0 (USB3.1 Gen 1) ports (Type A) • 1 x USB 3.0 (USB3.1 Gen 1) ports (Type C) • 1 x external VGA port • 1 x HDMI™ output port (with HDCP) • 1 x Headphone jack • 1 x Microphone jack • 1 x RJ-45 LAN port • 1 x DC-in jack 
Card Reader	<ul style="list-style-type: none"> • 6-in-1 Card reader <ul style="list-style-type: none"> - MMC / RSMCMC - SD / mini SD / SDHC / SDXC
Slot	<ul style="list-style-type: none"> • Two M.2 card slots <ul style="list-style-type: none"> - 1st for WLAN Combo M.2 2230 Card with PCIe/ USB/ CNVi interface (E key) - 2nd for LTE M.2 3042 Card with USB interface (B Key)
Communication	<ul style="list-style-type: none"> • Built in 10/100/1000Mb Base-TX Ethernet LAN • (Factory option) Intel®Dual Band Wireless-AC 9260 2x2 AC +BT M.2 2230 (Thunder Peak 2) • (Factory option) Intel®Dual Band Wireless-AC 9560 2x2 AC +BT M.2 2230 (Jefferson Peak 2) • (Factory option) Intel®Dual Band Wireless-AC 9462 1x1 AC +BT M.2 2230 (Jefferson Peak 1) • (Factory option) LTE M.2 module 3042 • 1.0M HD video camera
Power Supply	<ul style="list-style-type: none"> • Full Range AC adapter, AC in 100~240V, 50~60Hz, DC output 19V 2.1A, 40W • Removable 4 cells Smart Lithium-Ion battery pack, 31WH • (Factory option) Removable 4 cells Smart Lithium-Ion battery pack, 44WH • Battery life: 380minutes (with 31WH battery) • Battery life: 540minutes (with 44WH battery)
Security	<ul style="list-style-type: none"> • Security (Kensington® Type) Lock Slot • Intel® PTT for system without Hardware TPM
Others design	<ul style="list-style-type: none"> • Shipping mode • Flexicharger • Microsoft Cortana with Voice Technology
O.S. Support	• Windows® 10 RS3 (64bit)
Certificate	<ul style="list-style-type: none"> • Windows® 10 RS3 (64bit) Logo • HDMI™ Logo
Dimension	• 377(W) x 259(D) x 24.8(H)mm (Height excluded battery area) (TBC)
Weight	• 2.2kg, including Barebone with ODD and 31WH Battery

2018/02 Version

Remark:
Battery life may vary depending on applications and configuration.
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