

V3-372-50R2

NX.G7AEG.007

Processor & Chipset

Processor Manufacturer	Intel®
Processor Type	Core™ i5
Processor Generation	6th Gen
Processor Model	i5-6200U
Processor Speed	2.30 GHz
Maximum Turbo Speed	2.80 GHz
Processor Core	Dual-core (2 Core™)
Cache	3 MB
64-bit Processing	Yes
Hyper-Threading	Yes

Memory

Standard Memory	8 GB
Maximum Memory	16 GB
Memory Technology	DDR3L SDRAM
Number of Total Memory Slots	2
Memory Card Reader	Yes
Memory Card Supported	Secure Digital (SD)

Storage

Hard Drive Capacity	1 TB
Hard Drive Interface	Serial ATA
Hard Drive RPM	5400
Optical Drive Type	No

Display & Graphics

Screen Size	33.8 cm (13.3")
Display Screen Type	Active Matrix TFT Colour LCD
Display Screen Technology	ComfyView
Aspect Ratio	16:9
Screen Mode	HD
Screen Resolution	1366 x 768
Backlight Technology	LED
HDCP Supported	Yes
Graphics Controller Manufacturer	Intel®
Graphics Controller Model	HD Graphics 520
Graphics Memory Technology	DDR3L SDRAM
Graphics Memory Accessibility	Shared
TV Card	No

Network & Communication

Wireless LAN	Yes
Wireless LAN Manufacturer	Qualcomm Atheros
Wireless LAN Model	NFA344A
Wireless LAN Standard	IEEE 802.11ac

Ethernet Technology	Ethernet
Bluetooth	Yes
Built-in Devices	
Front Camera/Webcam	Yes
Microphone	Yes
Finger Print Reader	No
Speakers	Yes
Interfaces/Ports	
HDMI	Yes
Total Number of USB Ports	4
Number of USB 2.0 Ports	2
Number of USB 3.0 Ports	1
Number of USB 3.1 Ports	1
Network (RJ-45)	Yes
Audio Line Out	Yes
Software	
Operating System Platform	Windows
Operating System	Windows 10 Home
Operating System Architecture	64-bit
Input Devices	
Keyboard	Yes
Pointing Device Type	TouchPad
TouchPad Features	Multi-touch Gesture
Battery Information	
Number of Cells	4-cell
Battery Chemistry	Lithium Ion (Li-Ion)
Battery Capacity	3315 mAh
Power Description	
Maximum Power Supply Wattage	45 W
Physical Characteristics	
Height (Front)	19.65 mm
Height (Rear)	19.65 mm
Height	19.7 mm
Width	327 mm
Depth	228 mm
Weight (Approximate)	1.60 kg
Miscellaneous	
Package Contents	Aspire V3-372-50R2 Notebook Lithium Ion Battery AC Adapter