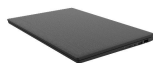


Product Model: Q356B-N141A-CT

Model Pictures



Product appearance

Type	Details	Descriptions
Product Form	Product Form	Notebook Computer
	Dimensions	325mm* 225mm* 18.1 mm
	Body housing	A Metal (aluminium alloy), BCD Plastic
	Weight	1.35kg
	Screen Size	14"

System hardware configuration

Type	Details	Descriptions
CPU	Type	Intel 12th Gen Alder Lake i3-1215U, 6 Cores 8 Threads, 10M Cache
GPU	Type	Intel® UHD Graphics for 12th Gen Intel® Processors
RAM	DDR	16GB , DDR5 , Dual SO-DIMM slots, upto 64GB
Storage	SSD	256GB, 1x SSD M.2 2280 PCI-E NVMe, upto 1TB
Display	LCD	14", 1920*1080, 16:9, IPS, Matt, 300 nits
Speaker	Built-in	2x Stereo speakers 4Ω/ 2W
Camera	Front	1080P Camera 30fps, with 2x stereo Microphones
Keyboard	Type	"QWERTY" and "ЙЦУКЕН" with Cyrillic and Latin alphabet, ANSI Key Layout
Touch Pad	Type	Microsoft Precision TouchPad (PTP)
Fingerprint	Built-in	on the touch pad (options)
TPM	Built-in	fTPM 2.0
Battery	Type	High energy polymer lithium battery
	Capacity	2 cells, 7.6V, 48.86Wh
	Battery life	10+ Hours (tested by Modern PC Win11 22H2ModernPerfToolkit)

Network Connections

Type	Details	Descriptions
WIFI & BT	Onboard or M.2 E Key	802.11 ac b/g/N Wi-Fi 5 with BT 5.0 module
Ethernet	RJ45	1x 100/1000M Ethernet LAN
LTE	Type	LTE function is optional

Interface Configuration

Type	Details	Descriptions
USB Port	2x Type A USB ports	1xTYPE-A USB3.2 Gen 2 -left, 1xTYPE-A USB3.2 Gen 1 -right
Type-C Port	2x Type-C Port	1x Type-C USB 4.0, DisplayPort, PowerDelivery, Hi-Speed Data combo.
		1x Type-C full function
Audio Jack	1x TRRS connector	1x 3.5mm Audio Jack with Mic
Video Out	1x HDMI A	1x HDMI 2.0 upto 4K
RJ45	1x RJ45	100/1000M Ethernet LAN
Privacy switch	on B cover	The camera curtain is on top of cover B
Micro SD	1x TF Card	Micro SD Card Reader
Anti-theft lock	1x Kensington lock	Physical lock connector

Standard Accessories

Type	Details	Descriptions
Power adapter	Type-C	PD Type-C 65W, AC 100-240V ,50/60Hz

Software Configuration

Type	Details	Descriptions
Operating System	Windows	Windows 10 x64 Enterprise RUS LTSC、 Windows 11 x64 Enterprise RUS
	Linux	Linux Ubuntu 20.04/22.04, Linux Debian test system