

EAGLE-TAB-I22J

6 views



Tech Spec


Product Form	12.2 inch 2 in 1 Rugged Notebook
Material	-
Dimension	319.6*216*24.3 mm
Weight	1500g
Product Color	Black+black (black bottom shell, black front shell) Optional, Silver bottom shell

CPU	Intel JASPER LAKE N5100 processor, 4-core 4-thread, embedded 4 MB SmartCache, TDP 6W, max frequency	
GPU	Intel® HD Graphics Gen 11 LP	
Memory	RAM 8GB 128GB EMMC Optional: 4GB/16GB 64G/256G/512G	ROM Optional:

Operating System	Windows 11 IOT Optional: Windows 11 (HOME PRO)
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Display	Type: IPS Size: 12.2 inch 16:10 Resolution: 1920*1200 Brightness: 650cd/m ² Optional: 80cd/m ² (Optional SLR sunlight visible film)
Touch Panel	10 point capacitive screen, G+G, Corning gorilla hardness above 7H, scratch resistant, support 930 handwriting
Camera	Front 5.0MP (MIPI) Rear 8.0MP (MIPI)
Buttons	Power *1 Volume Adjustment Key (+) *1 Volume Adjustment Key (-) *1 P1 Key *1 (Windows home) P2 Key *1 (Control panel) F Key *1 (Barcode scanner) (Back of machine)
Indicator Light	Power on indicator (blue indicator) *1 Charging indicator lamp (R/G two-color lamp) *1 4G indicator light (blue indicator light) *1
Speaker	8Ω/1W Waterproof BOX Speaker *2
Microphone	Sensitivity: -42db, Output Impedance 2.2kΩ
Battery (Large)	Removable Li-polyment Battery 7.4V/6300mAh (Support hot plug) 8.5hours (50% volume sounds, 50% screen brightness, 1080P HD video display by default)
Battery (Small)	Built in Li-polyment Battery 7.4V/1000mAh 1hour (50% volume sounds, 200 nits brightness, 1080P HD video display by default)
RTC	CR2032 dry cell. 3.0V, 210mAh, working temperature: - 20 ~ 60 °C, about 3.0g Optional: 3V 1mAh patch can be charged 4.8 * 4.8 * 1.7mm

TPM	Built in TPM SLB9670VQ2.0 FW7.85
WIFI	WIFI 802.11(a/b/g/n/ac) Dual frequency 2.4G+5.8G WIFI
Bluetooth	BT5.0 (BLE) class1 Transmitted distance: 10m
2G/3G/4G	MeiG 750 VE LTE-FDD: B1/3/5/7/8/20 LTE-TDD: B40 WCDMA: B1/5/8 GSM: 900/1800 China (Unicom, mobile support is poor, only B8 supports without TDD band) Europe, Middle East, Africa, Taiwan, Japan Optional, South America or North America module
5G	Optional, SRM825N M.2, 52*30*2.3mm, 5G Sub-6GHz, SA&NSA:N1/N3/N5/N7/N8/N20/N28/N38/N40/N41/N71/N77/N78/N79 5G SA&NSA: LTE-FDD:B1/B3/B5/B7/B8/B18/B19/B20/B28/B32 LTE-TDD:B34/B38/B39/B40/B41/B42 WCDMA:B1/B5/B8 5G SA&NSA: LTE-FDD:B1/B3/B5/B8/B28 LTE-TDD:B34/B38/B39/B40/B41 WCDMA:B1/B8 N1/N28/N41/N78/N79
GPS	Support GPS, Glonass
1D	Optional, MOTO SE655
2D	Optional, N3680
NFC	Optional, NXP300
I/O Interface	USB 2.0 *1 (4pin) (Host) for windows (0.5A) USB 3.0 *2 Type C *1 (USB3.0, Charging, Audio and Video) φ 3.5mm standard earphone jack *1 TF Card *1 max: 512G SIM Card *1 DC 19V/3.42A φ4mm Power connector *1

	<p>HDMI 2.0a mini *1</p> <p>DB9 (RS232) *1, DB9 (RS485) *1</p> <p>RJ45 (100Mbps) *1</p> <p>12PIN Pogo Pin (Support Vehicle Mount, Docking Charger and Keyboard) *1</p> <p>USB (Reserved interface of mainboard)</p> <p>Serial port (Reserved interface of mainboard)</p>
<p>Adapter</p>	<p>19V3.42A ϕ 4.0mm Adapter (EU)</p> <p>Optional:</p> <p>(EU, US, CN, EN) Choose one of four</p>
<p>Rugged Features</p>	<p>MIL-STD-810G: 1.22m drop</p> <p>Working temperature: -20 ° C to 60 ° C</p> <p>Storage temperature: -30 ° C to 70 ° C</p> <p>Electrostatic discharge: \pm 8kV contact discharge, \pm 15kV air discharge</p> <p>Humidity: 95% Non-Condensing</p>
<p>Certification</p>	<p>IP65</p> <p>CE-NB</p> <p>MIL-STD-810G</p> <p>CCC</p> <p>FCC</p> <p>Battery: UN38.3, MSDS, aviation, marine report, IEC62133</p>
	<p>Hand-strap (Standard)</p> 

Accessories

Carry handle (Standard)



Bracket (Standard)



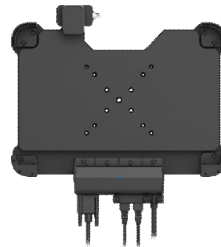
19V3.42A Adapter (Standard)



Docking Charger DC22J (Optional)



Vehicle Mount VJM22 (Optional)



Removable Battery (Optional)



Removable keyboard (Optional)



Shoulder-strap (Optional)



Back-strap (Optional)



Car Charge (Optional)



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