

Model list

OS	P/N	Basic Specs
Android	EAGLE-TAB-A0811	8.0"/ 1280 * 800/ 1000 nits/ Qualcomm CPU/ 4G RAM/ 64GB ROM/ Pcap. touch/ GPS/ Wi-Fi/ BT/ NFC/ 3G/4G/ 8500mAh Battery- ANDROID
	EAGLE-TAB-A1011	10.1"/ 1280 * 800/ 1000 nits/ Qualcomm CPU/ 4G RAM/ 64GB ROM/ Pcap. touch/ GPS/ Wi-Fi/ BT/ 3G/4G/ 10000mAh Battery- ANDROID
	EAGLE-TAB-EMT17X	10.1"/1920*1200 TFT/CPU ARM (OCTA CORE)/8GB RAM+128GB STORAGE/Wi-Fi/BT/4G/10000mAh Battery/ANDROID
Windows	EAGLE-TAB-X0820	8.0"/ 1280 * 800/ Intel Z8350/ 4G RAM/ 64GB ROM/ Pcap. touch/ 1* HDMI/GPS/ Wi-Fi/ BT/ 3G/4G/ 8500mAh Battery-WINDOWS 10 IoT
	EAGLE-TAB-X1020	10.1"/ 1280 * 800/ Intel Z8350/ 4G RAM/ 64GB ROM/ Pcap. touch/ 1* HDMI/GPS/ Wi-Fi/ BT/ 3G/4G/10000mAh Battery - WINDOWS 10 IoT
	EAGLE-TAB-X1030	10.1"/ 1280 * 800/ Intel Jasper Lake N5105/ 8G RAM/ 128GB ROM/ Pcap. touch/ 1* HDMI/GPS/ Wi-Fi/ BT/ 3G/4G/860mAh Battery-WINDOWS 10 IoT
	EAGLE-TAB-X1232	12.2"/1920 * 800/ Intel Jasper Lake N5105/ 4G RAM/ 128GB ROM/ Pcap. touch/ 1* HDMI/GPS/ Wi-Fi/ BT/ 4G/5G/ WINDOWS 10 IoT
	EAGLE-TAB-I10A	10.1"/ 1200*1920 /i5-1235U/ RAM 16GB DDR4L/ 128GB SSD/ Pcap. Touch/ 1* HDMI/GPS/ Wi-Fi/ BT/ 4G/ WINDOWS 11 IoT
	EAGLE-TAB-I20A	12.2"/1200*1920/, Intel Corei7-1255U/ 16G RAM/ 128GB ROM/ Pcap. touch/ 1* HDMI/GPS/ Wi-Fi/ BT/ 4G/5G/ -WINDOWS 11 IoT
	EAGLE-TAB-I22J	12.2"/1200*1920/, Intel Corei7-1255U/ 16G RAM/ 128GB ROM/ Pcap. touch/ 1* HDMI/GPS/ Wi-Fi/ BT/ 4G/5G/ -WINDOWS 11 IoT



EAGLE-TAB-A0811

8" Android Rugged Industrial Handheld Tablet PC

Specification

V3.0

Key features:

- 8.0" LCD display, IPS 16:10, WXGA 1280*800;
- Qualcomm (OCTA Core), 2.0Ghz processor, support Android 9.0;
- 5 points projective capacitive touch, G + G;
- Integrated with 3G/4G all network, Wi-Fi and Bluetooth;
- IP67 protection, meet MIL-STD-810G standard;
- Support GPS/GLONASS, support 13m auto-focus camera;
- Optional 1D/2D scanner, NFC modules;
- 8500 mAh batter, 6~8 hours long utility time.

Product Image



Technical Data

Basic & System	CPU	Qualcomm (OCTA Core), 2.0Ghz
	Memory	Onboard 4GB DDR3
	Storage (ROM)	Onboard 64GB
	OS	Android 9.0
	Dimension	228x 145 x 16.5 (mm)
	Weight	715g (Net weight)
	Color	Black
	Camera	Front 5M Pixel, Rear 13.0M Pixel
	GPS	Support GPS, GLONASS
	NFC	Support ISO/IEC 14443A protocol, card read distance: 3~5cm
	Power	AC 100~240V, 50Hz/60Hz, Output: DC 5V/3A
IO interface	HDMI	1* HDMI 1.4a, Type C interface
	USB	1* Micro USB
	Card	1* Sim card, 1* TF Card (Max. 128GB)
	Audio	1* 3.5mm earphone jack
	Power	1* 3.5mm DC jack
	Dock	1* 12 pins Pogo Pin
Display & Touch	Size/Type	8" IPS 16:10 LCD
	Resolution	1280 * 800 (WXGA)
	Touch	5 points capacitive touch, G+ G
Battery	Type	Build in polymer lithium ion battery
	Capacity	3.7V / 8500 mAh
	Endurance	8 hours (Under 50% sound volume, 50% brightness, play 1080p HD video)
Network	Wi-Fi	2.4G + 5G Dual frequency, Wi-Fi 802.11 (a/b/g/n/ac)
	Bluetooth	BT 4.1 Class 1.5, transmission distance 10m
	3G/4G	LTE FDD: B1/B3/B5/B7/B8/B20
		LTE TDD: B38/B40/B41
		WCDMA: B1/B2/B5/B8
Environmental		GSM: 2/3/5/8
	Operating temp.	-20~+55°C
	Storage temp.	-30~+70°C
	Relative Humidity	95% (Non-condensation)
Optional function	IP rating	IP67
	1D	MOTO SE655E100R: Optical position: 5 mil, Scan speed: 50 times/s
	2D	Zebra SE2707: Optical position: 5 mil, Scan speed: 50 times/s

Dimension & Interface



Ordering Information

Part no.	Description
EAGLE-TAB-A0811	8", 1280 * 800, Qualcomm CPU, 4G RAM, 64GB ROM, Pcap. touch, 1* HDMI, 1* Micro USB, Earphone, GPS, NFC, Wi-Fi, BT, 3G/4G, TF card, Sim card, 8500mAh Battery, DC 5V/3A
TAA-1D1	Optional 1D module
TAA-2D1	Optional 2D module

Optional Accessory



EAGLE-TAB-A1011

10" Android Rugged Industrial Handheld Tablet PC

Specification

V3.0

Key features:

- 10.1" LCD display, IPS 16:10, WXGA 1280*800;
- Qualcomm (OCTA Core), 2.0Ghz processor, support Android 9.0;
- 5 points projective capacitive touch, G + G;
- Integrated with 3G/4G all network, Wi-Fi and Bluetooth;
- IP65 protection, meet MIL-STD-810G standard;
- Support GPS/GLONASS, support 13m auto-focus camera;
- Optional 1D/2D scanner, NFC, Fingerprint modules;
- 10000 mAh batter, 12 hours long utility time.

Product Image



Technical Data

Basic & System	CPU	Qualcomm (OCTA Core), 2.0Ghz
	Memory	Onboard 4GB DDR3
	Storage (ROM)	Onboard 64GB
	OS	Android 9.0
	Dimension	280x 187 x 22 (mm)
	Weight	1014g (Net weight)
	Color	Black
	Camera	Front 5M Pixel, Rear 13.0M Pixel
	GPS	Support GPS, GLONASS
	Power	AC 100~240V, 50Hz/60Hz, Output: DC 5V/3A
IO interface	HDMI	1* HDMI 1.4a, Type C interface
	USB	1* Micro USB
	Card	1* Sim card, 1* TF Card (Max. 128GB)
	Audio	1* 3.5mm earphone jack
	Power	1* 3.5mm DC jack
	Dock	1* 12 pins Pogo Pin
Display & Touch	Size/Type	8" IPS 16:10 LCD
	Resolution	1280 * 800 (WXGA)
	Touch	5 points capacitive touch, G+ G
Battery	Type	Build in polymer lithium-ion battery
	Capacity	3.7V / 10000 mAh
	Endurance	12 hours (Under 50% sound volume, 50% brightness, play 1080p HD video)
Network	Wi-Fi	2.4G + 5G Dual frequency, Wi-Fi 802.11 (a/b/g/n/ac)
	Bluetooth	BT 4.1 Class 1.5, transmission distance 10m
	3G/4G	LTE FDD: B1/B3/B5/B7/B8/B20
		LTE TDD: B38/B40/B41
		WCDMA: B1/B2/B5/B8
		GSM: 2/3/5/8
Environmental	Operating temp.	-20~+55°C
	Storage temp.	-30~+70°C
	Relative Humidity	95% (Non-condensation)
	IP rating	IP65
Optional function	1D	MOTO SE655E100R: Optical position: 5 mil, Scan speed: 50 times/s
	2D	Zebra SE2707: Optical position: 5 mil, Scan speed: 50 times/s
	NFC	Support SO/IEC 14443A, card reading distance: 3 ~ 5cm
	Fingerprint	FPC1020

Dimension & Interface



Ordering Information

Part no.	Description
EAGLE-TAB-A1011	10.1", 1280 * 800, Qualcomm CPU, 4G RAM, 64GB ROM, Pcap. touch, 1* HDMI, 1* Micro USB, Earphone, GPS, Wi-Fi, BT, 3G/4G, TF card, Sim card, 10000mAh Battery, DC 5V/3A
TAA-1D1	Optional 1D module
TAA-2D1	Optional 2D module
TAA-NFC	Optional NFC module
TAA-FGP	Optional Fingerprint module

Optional Accessory

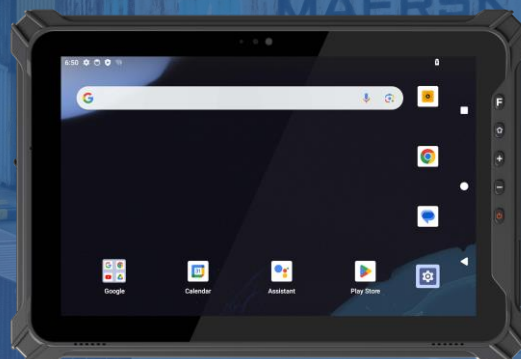


EAGLE-TAB-EMT17X

Rugged Tablet PC

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AUTOMAZIONE
&
INNOVAZIONE

Acting like a Professional



Performance

- Android 14/GMS OS and 8GB RAM + 128GB storage
- 10.1 inch IPS screen, 1920x1200 TFT
- 10-point capacitive touch

Communication

- Extension interface (3 choose 1, RJ45, RS232, USB Type-A)
- Upgrade BT 5.2, fast and more stable
- Optional high performance 2D imager designed to data capture

Features

- Front 5.0MP + Rear 13.0MP, autofocus with flashlight
- Symmetric speakers. More immersive, more clear.
- User-friendly buttons designed for efficient action

Reliability

- Enhanced rugged corners withstand shock and impact
- IP65 Waterproof and Dustproof, MIL-STD-810H certified

Product Six Views



Specification Parameter

Basic parameters	
Dimension	274.9 x 188.7 x 23.1mm
Weight	device unit 1140g
Device Color	black
LCD	10.1 inch TFT 16:10, 1920×1200, 700nits
Touch Panel	10 point capacitive touch screen
Camera	Front 5.0MP Rear 13.0MP
I/O	USB 2.0 Type-A x 1, USB Type-C x 1, SIM Card x 2, TF Card (Three in one card holder), 12PIN Pogo Pin x 1, Φ3.5mm standard earphone jack x 1
Extension interface (3 choose 1)	RJ45 (10/100M) x 1 (standard), DB9 (RS232) x 1, USB 2.0 Type-A x 1
Power	USB Type-C interface, supports fast charging PE+2.0, maximum power of 18W, maximum 9V/2A
Performance parameter	
CPU	ARM (OCTA Core)
OS	Android 14/GMS, optional Android 12/GMS
RAM	8GB
Storage	128GB

Accessories

Standard:



Fast charging adapter



Hand-strap

Optional:



Removable battery



Docking Charger



Vehicle Mount

Application Range

Various modules and accessories can be selected to meet customers' application in various industries.



Outdoor Exploration



Manufacturing Industry



Finance



Animal Husbandry

Battery	
Capacity	10000mAh/3.8V
Type	Removable Li-polymer battery
Endurance	9hrs (50% volume sounds, 50% screen brightness, 1080P HD video display by default)
Network connections	
WIFI	802.11 a/b/g/n/ac (2.4G/5.8G)
Bluetooth	BT5.2 Transmission distance: 10m
4G	LTE FDD: B1/B2/B3/B4/B5/B7/B8/B17/B20/B28A/B28B, WCDMA: B1/B2/B5/B8, GSM: B2/B3/B5/B8, LTE-TDD: B38/B39/B40/B41
GNSS	Support, GPS, Glonass, Beidou, Galileo, QZSS, SBAS
Reliability	
Operate Temperature	-20 °C ~ 60 °C
Store Temperature	-30 °C ~ 70 °C
Humidity	95% Non-Condensing
Rugged Feature	IP65 certified, MIL-STD-810H certified
Drop Height	1.22m drop
Data Collection	
2D	Optional
NFC	13.56MHz, Support ISO/IEC 14443A/B/15693/18092/mifare protocols Card reading distance: 4cm

WINDOWS SERIES

EAGLE-TAB-X0820

8" Intel Cherry Trail Industrial Handheld Tablet PC

Specification

V3.0

Key features:

- 8.0" LCD display, IPS 16:10, WXGA 1280*800, 1000 nits;
- Intel Cherry Trail Z8350, Quad-core 1.44Ghz processor;
- Multi points projective capacitive touch, G + G;
- Integrated with 3G/4G all network, Wi-Fi and Bluetooth;
- Surface IP67 protection, meet MIL-STD-810G standard;
- Support GPS/GLONASS, Front&rear camera, support 5m auto-focus camera;
- Optional 1D/2D scanner, NFC modules;
- 8500 mAh batter, 8 hours long utility time.

Product Image



Technical Data

Basic & System	CPU	Intel Cherry Trail, Z8350, Quad-core 1.44Ghz
	Memory	Onboard 4GB DDR3
	Storage (ROM)	Onboard 64/128 GB
	OS	Windows 10
	Dimension	228x 145 x 16.5 (mm)
	Weight	715g (Net weight)
	Color	Black
	Camera	Front 2M Pixel, Rear 5.0M Pixel
	GPS	Support GPS, GLONASS
	Power	AC 100~240V, 50Hz/60Hz, Output: DC 5V/3A
IO interface	HDMI	1* HDMI 1.4a, Type C interface
	USB	1* Micro USB, 1* USB2.0
	Card	1* Sim card, 1* TF Card (Max. 128GB)
	Audio	1* 3.5mm earphone jack
	Power	1* 3.5mm DC jack
	Dock	1* 12 pins Pogo Pin
Display & Touch	Size/Type	8" IPS 16:10 LCD
	Resolution	1280 * 800 (WXGA)
	Touch	Multi-points capacitive touch, G+ G
Battery	Type	Build in polymer Lithium-ion battery
	Capacity	3.7V / 8500 mAh
	Endurance	8 hours (Under 50% sound volume, 200nits brightness, play 1080p HD video)
Network	Wi-Fi	2.4G + 5.8G Dual frequency, Wi-Fi 802.11 (a/b/g/n/ac)
	Bluetooth	BT 4.2 (BLE) Class 1, transmission distance 10m
	3G/4G	LTE FDD: B1/B3/B5/B7/B8/B20/B28A
		LTE TDD: B38/B40/B41
		WCDMA: B1/B2/B5/B8
		GSM: 850/900/1800/1900 Mhz
Environmental	Operating temp.	-20~+60°C
	Storage temp.	-30~+70°C
	Relative Humidity	95% (Non-condensation)
	IP rating	IP67
Optional function	NFC	Support ISO/IEC 14443A/14443B/15693/18092/Mifare protocol, card reading distance: 4cm
	1D	MOTO SE655E100R: Optical position: 5 mil, Scan speed: 50 times/s
	2D	MOTO SE4710: Optical position: 5 mil, Scan speed: 50 times/s

Dimension & Interface



Ordering Information

Part no.	Description
EAGLE-TAB-X0820	8", 1280 * 800, Intel Z8350, 4G RAM, 64/128GB ROM, Pcap. touch, 1* HDMI, 1* Micro USB, 1*USB2.0, Earphone, GPS, Wi-Fi, BT, 3G/4G, TF card, Sim card, 8500mAh Battery, DC 5V/3A
TAA-NFC	Optional NFC module
TAA-1D1	Optional 1D module
TAA-2D1	Optional 2D module

Optional Accessory



WINDOWS SERIES

EAGLE-TAB-X1020

10.1" Intel Cherry Trail Industrial Handheld Tablet PC

Specification

V3.0

Key features:

- 10.1" LCD display, IPS 16:10, WXGA 1280*800, 1000 nits;
- Intel Cherry Trail Z8350, Quad-core 1.44Ghz processor;
- Multi 10 points projective capacitive touch, G + G;
- Integrated with 3G/4G all network, Wi-Fi and Bluetooth;
- IP65 protection, meet MIL-STD-810G standard;
- Support GPS/GLONASS, Front&rear camera, support 5m auto-focus camera;
- Optional 1D/2D scanner, NFC, ID card modules;
- 10000 mAh batter, 10 hours long utility time.

Product Image



Technical Data

Basic & System	CPU	Intel Cherry Trail, Z8350, Quad-core 1.44Ghz
	Memory	Onboard 4GB DDR3
	Storage (ROM)	Onboard 64GB
	OS	Windows 10
	Dimension	280x 187 x 22 (mm)
	Weight	1014g (Net weight)
	Color	Black
	Camera	Front 2M Pixel, Rear 5.0M Pixel
	GPS	Support GPS, GLONASS
	Power	AC 100~240V, 50Hz/60Hz, Output: DC 5V/3A
IO interface	HDMI	1* HDMI 1.4a, Type C interface
	USB	1* Micro USB, 1* USB2.0
	COM	1* RS232
	Ethernet	1* RJ45 (10/100 Mbps)
	Card	1* Sim card, 1* TF Card (Max. 128GB)
	Audio	1* 3.5mm earphone jack
	Power	1* 3.5mm DC jack
	Dock	1* 12 pins Pogo Pin
Display & Touch	Size/Type	10.1" IPS 16:10 LCD
	Resolution	1280 * 800 (Optional 1920*1200)
	Touch	Multi 10-points capacitive touch, G+ G
Battery	Type	Build in Li-polyment removeable battery
	Capacity	3.7V / 10000 mAh
	Endurance	8 hours (Under 50% sound volume, 200nits brightness, play 1080p HD video)
Network	Wi-Fi	2.4G + 5.8G Dual frequency, Wi-Fi 802.11 (a/b/g/n/ac)
	Bluetooth	BT 4.2 (BLE) Class 1, transmission distance 10m
	3G/4G	LTE FDD: B1/B3/B5/B7/B8/B20/B28A
		LTE TDD: B38/B40/B41
		WCDMA: B1/B2/B5/B8
		GSM: 850/900/1800/1900 Mhz
Environmental	Operating temp.	-20~+60°C
	Storage temp.	-30~+70°C
	Relative Humidity	95% (Non-condensation)
	IP rating	IP65
Optional function	NFC	Support ISO/IEC 14443A/14443B/15693/18092/Mifare protocol, card reading distance: 4cm
	1D	MOTO SE655E100R: Optical position: 5 mil, Scan speed: 50 times/s
	2D	Honeywell N3680: Optical position: 5 mil, Scan speed: 50 times/s
	Fingerprint	FPC1020 (Sensor, compression type of capacitance)

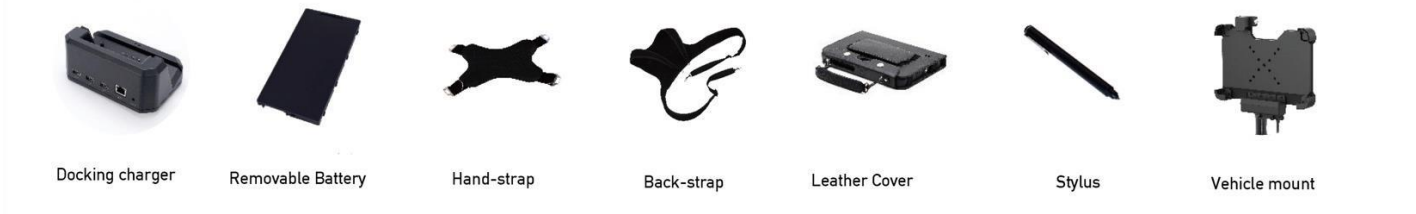
Dimension & Interface



Ordering Information

Part no.	Description
EAGLE-TAB-X1020	8", 1280 * 800, Intel Z8350, 4G RAM, 64GB ROM, Pcap. touch, 1* HDMI, 1* Micro USB, 1*USB2.0, Earphone, GPS, Wi-Fi, BT, 3G/4G, TF card, Sim card, 8500mAh Battery, DC 5V/3A
TAA-NFC	Optional NFC module
TAA-FGP	Optional Fingerprint module
TAA-1D1	Optional 1D module
TAA-2D1	Optional 2D module

Optional Accessory



EAGLE-TAB-X1030

10.1" Intel Celeron N5105 Handheld Tablet PC

Specification

V3.0

Key features:

- 10.1" LCD display, IPS 16:10, 1280*800/1920*1200, 1000 nits;
- Intel Celeron N5105, Quad-core 2.0Ghz processor;
- Multi 10 points projective capacitive touch, G + G;
- Integrated with 3G/4G all network, Wi-Fi and Bluetooth;
- IP65 protection, meet MIL-STD-810G standard;
- Support GPS/GLONASS/Beidou, Front&rear camera, support 8m auto-focus camera;
- Optional RJ45/COM/USB3.0/2D extension modules (4 choose 1);
- Dual-battery, Built-in 860 mAh batter, detachable 5000mAh polymer lithium-ion battery.

Product Image



Technical Data

Basic & System	CPU	Intel Celeron N5105, Quad-core 2.0Ghz
	Memory	Onboard 8GB
	Storage (ROM)	Onboard 128GB
	OS	Windows 10
	Dimension	289.9x 196.7 x 27.4 (mm)
	Weight	1140g (Net weight)
	Color	Black
	Camera	Front 2M Pixel, Rear 8.0M Pixel
	GPS	Support GPS, GLONASS, Beidou
	NFC	Optional
	Power	AC 100~240V, 50Hz/60Hz, Output: DC 19V/3.42A
IO interface	HDMI	1* HDMI 1.4a
	USB	1* USB3.0, 1* Type-A, 1* USB type-C
	Card	1* Sim card, 1* TF Card (Max. 128GB)
	Audio	1* 3.5mm earphone jack
	Power	1* 3.5mm DC jack
	Dock	1* 12 pins Pogo Pin
Display & Touch	Size/Type	10.1" IPS 16:10 LCD
	Resolution	1280*800 (Optional 1920*1200)
	Touch	Multi 10-points capacitive touch, G+ G
Battery 1	Type	Build in Li-polymer battery
	Capacity	7.4V / 860 mAh
	Endurance	30 mins (Under 50% sound volume, 200nits brightness, play 1080p HD video)
Battery 2	Type	Removeable Li-polymer battery
	Capacity	7.4V/5000 mAh
	Endurance	5 hours (Under 50% sound volume, 200nits brightness, play 1080p HD video)
Network	Wi-Fi	2.4G + 5.8G Dual frequency, Wi-Fi 802.11 (a/b/g/n/ac)
	Bluetooth	BT 4.2 (BLE) Class 1, transmission distance 10m
	3G/4G	LTE FDD: B1/B3/B5/B7/B8/B20/B28A
		WCDMA: B1/B8
		GSM: B3/B8
Environmental	Operating temp.	-20~+60°C
	Storage temp.	-30~+70°C
	Relative Humidity	95% (Non-condensation)
	IP rating	IP65
Module extension (4 choose 1)	Ethernet	1* RJ45 (10/100/1000 M)
	COM	1* RS232 (DB9)
	USB	1* USB3.0
	2D	EM80, Optical resolution 5 mil, scan speed: 50 times/s

Dimension & Interface



Ordering Information

Part no.	Description
EAGLE-TAB-X1030	10.1", 1920 * 800, Intel Core i7-8550U, RAM/ROM, Pcap. touch, 1* HDMI, 1*USB3.0, Earphone, GPS, Wi-Fi, BT, 3G/4G, TF card, Sim card, 860mAh Battery, DC 19V/3.42A
TAA-NFC	Optional NFC module
TAA-ERJ	Optional RJ45 ethernet extension module
TAA-RSD	Optional RS232 (DB9) extension module
TAA-2D1	Optional 2D module

Optional accessory



Docking Charger



Hand-strap



Vehicle mount



Car charger



Removable Battery



Carry handle

EAGLE-TAB-X1232

6 views



Tech Spec

Product Form

12.2 inch 2 in 1 Rugged Notebook

Material

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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)

Display	Type: IPS Optional Size: 12.2 inch 16:10 12.2 inch 16:10 Resolution: 1920*1200 1920*1200
Touch Pannel	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) \$ 3.5mm standard earphone jack *1 TF Card *1 max: 512G SIM Card *1 DC 19V/3.42A \$ 4mm Power connector *1 HDMI 2.0a mini *1 DB9 (RS232) *1, DB9 (RS485) *1

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

Accessories

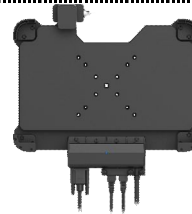
19V3.42A Adapter (Standard)



Docking Charger DC22J (Optional)



Vehicle Mount VJM22 (Optional)



Removable Battery (Optional)



Removable keyboard (Optional)



Shoulder-strap (Optional)



Back-strap (Optional)



Car Charge (Optional)



EAGLE-TAB-I10A

6 views



Tech Spec

Product Form 10.1 inch Rugged Tablet

Material ABS+PC

Dimension 289.9*196.7*27.4mm

Weight 1230g

Product Color Black

CPU i5-1235U, TDP15W, 2P-Cores, 10E-Cores, 12threads, 0.9GHz~4.4GHz
Optional: i7-1255U, TDP15W, 2P-Cores, 10E-Cores, 12threads, 1.2GHz~4.7GHz

GPU Intel® Iris® Xe Graphics eligible

Memory **RAM** 16GB DDR4L
ROM 128GB SSD

Operating System Windows 11 Pro (Home, IOT) 64bit, Language by default: English
Optional:
Windows 10 IOT 64bit
Windows 10 Pro 64bit
Windows 10 Home 64bit

Display	Type: LCD Size: 10.1 inch 16:10 Resolution: 1200*1920 Brightness: 700cd/m²
Touch Pannel	10 points capacity TP, G+F+F, Hardness over 7H, Scratch resistant, Support stylus
Camera	Front 2.0MP (USB) Rear 8.0MP (USB)
Buttons	Power *1 Volume Key + *1 Volume Key - *1 Windows Home *1 F Key *1 (Barcode Scanning, Customizable without barcode)
Speaker	8Ω/1W Waterproof Speaker *1
Microphone	Waterproof microphone 4618, specification:-44dB±3DB
Sensors	G_sensor
Fan	IPX5 Fan *1
RTC Battery	3V 210mAh Continuous discharge current: 0.2mA Diameter: Ø20.0mm Max Thickness: 3H.2mm
Small Battery	Build in Lithium-ion polymer battery, Non-removable 7.4V/700mAh
Big Battery	Removable Li-polyment Battery 7.4V/5000mAh 4.5h (50% volume sounds, 50% screen brightness, 1080P HD video display by default)
WIFI	Wi-Fi 6 802.11a, b, d, e, g, h, i, k, n, r, u, v, w, ac, ax Dual frequency 2.4G+5.8G WIFI

Bluetooth	BT5.1 (BLE) class1 Transmitted distance: 10m
4G	MeiG 750 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: MeiG North America and South America modules
GPS	U-blox M7N, Support: GPS, glonass Optional: U-blox M8Q, Support: GPS, Beidou, glonass
I/O Interface	USB3.1 *1
	Type C (Full function/HDMI/Charging) *1
	φ 3.5mm Standard earjack *1
	HDMI 2.1a mini *1
	SIM card *1
	TF card *1, Max: 128GB
	DC 19V 3.42A jack *1
Adapter	AC100V ~ 240V, 19V 3.42A/65W Output USA Standard CE approval Optional: EU UK
Rugged Features	MIL-STD-810G: 1.22m drop
	Working temperature: -20 ° C to 60 ° C
	Storage temperature: -30 ° C to 70 ° C
	Electrostatic discharge: ± 8kV contact discharge, ± 15kV air discharge
	Humidity: 95% Non-Condensing
Certification	IP65
	CE
	CCC
	MIL-STD-810G

	Battery: UN3803, MSDS, IEC62133, aviation report, marine report
Data Collection	NFC Optional NXP300 NXP NFC 13.56MHz supports 14,443A/14,443B/15,693/18,092/mobile protocol under ISO/IEC Card reading distance: 4cm
	Fingerprint Built-in
Expansion Module (1 out of 4)	RJ45 board (Standard) (10/100/1000M) network port * 1, supporting customized (10/100/1000M) gigabit network speed network port
	DB9 board (RS232) *1, 9-line full function
	USB2.0 USB2.0 *1, Big USB
	QR Code Scanner N3680 hardcode, Optical resolution: 5mil, scan speed: 50 times/s
	Hand-strap 
	Carry Handle 

Accessories

19V 3.42A Adapter



Docking Charger DC10U (Optional)



Vehicle Mount VHM10 (Optional)



Removable Battery (Optional)



Quad charging MDC10J (Optional)



EAGLE-TAB-I20A

6 views



Tech Spec

Product Form 12.2 inch Rugged Tablet

Material -

Dimension 339.3*230.3*26 mm

Weight 1500g

Product Color Black + Black

CPU i7-1255U, TDP15W, 2P-Cores, 8E-Cores, 12threads, 1.2GHz~4.7GHz

GPU Intel® Iris® Xe Graphics eligible

Memory **RAM** 16GB DDR4L **ROM** 128GB SSD

Operating System

Windows 11 PRO (HOME, IOT) 64bit, Language by default: English
Optional:
Windows 10 IOT 64bit
Windows 10 Pro 64bit
Windows 10 Home 64bit

Display	Type: LCD Size: 12.2 inch 16:10 Resolution: 1200*1920 Brightness: 650cd/m²
Touch Pannel	10 points capacity TP, G+G, Hardness over 7H, Scratch resistant, Support stylus Optional 10 points capacity TP, G+G, Hardness over 7H, Scratch resistant, Support glove touch
Camera	Front 2.0MP Rear 8.0MP (USB)
Buttons	Power *1 Volume Key + *1 Volume Key - *1 Windows Home *1 F Key *1 (Barcode Scanning, Customizable without barcode)
Speaker	8Ω/1W Waterproof Speaker *1
Microphone	Sensitivity: - 44dB±3DB
Sensors	G_sensor
Fan	IPX5 Fan *1
RTC Battery	3V 210mAh Continuous discharge current: 0.2mA Diameter: Ø20.0mm Max Thickness: 3H.2mm
Small Battery	Build in Lithium-ion polymer battery, Non-removable 7.4V/700mAh 30mins (50% volume sounds, 200 nits brightness, 1080P HD video display by default)
Big Battery	Removable Li-polyment Battery 7.4V/6300mAh 4.5hrs (50% volume sounds, 50% screen brightness, 1080P HD video display by default)
WIFI	Wi-Fi 6 802.11a, b, d, e, g, h, i, k, n, r, u, v, w, ac, ax Dual frequency 2.4G+5.8G WIFI

Bluetooth	BT5.1 (BLE) class1 Transmitted distance: 10m
4G	MeiG 750 VE LTE-FDD: B1/3/5/7/8/20 LTE-TDD: B40 WCDMA: B1/5/8 GSM: 900/1800 China (China Unicom Telecom, mobile support is not good, only B8 supports no TDD band) Europe, Middle East, Africa, Taiwan, Japan Optional: MeiG North America and South America modules
5G	Optional SRM825N M.2, 52*30*2.3mm, 5G Sub-6GHz,。 -EA: Region: EMEA, Australia, Japan, Korea 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 N1/N3/N5/N7/N8/N20/N28/N38/N40/N41/N71/N77/N78/N79
GPS	U-blox M7N, Support: GPS, glonass Optional: U-blox M8Q, Support: GPS, Beidou, glonass
I/O Interface	USB3.0 *1
	Type C (USB3.0/HDMI/Charging) *1
	φ 3.5mm Standard earjack *1
	HDMI 2.1a mini *1
	SIM card *1
	TF card *1, Max: 128GB
	DC 19V 3.42A jack *1
Adapter	AC100V ~ 240V, 19V 3.42A/65W Output USA
	Standard CE approval
	Optional:
	EU UK
Power Indicator	1. Power on, power indicator always on 2. Shut down and the power indicator is off 3. Sleep, power indicator flashes 4. When the battery switch is turned to A and the adapter is not connected, the power indicator flashes

Battery Indicator	1. During charging, the charging indicator is always on (red)
	2. When the charge is full, the charging indicator is always on (blue)
	3. If the large battery is disconnected, the charging indicator will flash (red)
	4. When the battery is not connected to the load, the charging indicator will flash (red)
Rugged Features	MIL-STD-810G: 1.22m drop
	Working temperature: -20 ° C to 60 ° C
	Storage temperature: -30 ° C to 70 ° C
	Electrostatic discharge: $\pm$ 8kV contact discharge, $\pm$ 15kV air discharge
	Humidity: 95% Non-Condensing
Certification	IP65
	CE
	CCC
	MIL-STD-810G
	Battery: UN3803, MSDS, IEC62133, aviation report, marine report
Data Collection	NFC
	Optional, NXP300
	Fingerprint Built-in
Expansion Module (1 out of 4)	RJ45 board (10/100/1000M) Ethernet interface *1
	DB9 board (RS232) *1, 9-line full function
	USB2.0 USB2.0 *1, Big USB
	QR Code Scanner N3680 barcode, Optical resolution: 5mil, scan speed: 50 times/s

Accessories

Hand-strap



Carry Handle



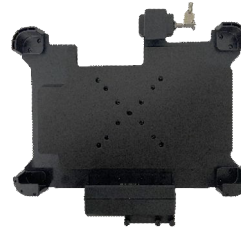
19V 3.42A Adapter



Docking Charger DC10U (Optional)



Vehicle Mount VHM20 (Optional)



Stylus (Optional)



Removable Battery (Optional)



Quad charging MDC20J (Optional)



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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)	

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 ℃, 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 φ 4mm Power connector *1	

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

Accessories

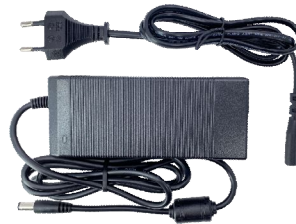
Carry handle (Standard)



Bracket (Standard)



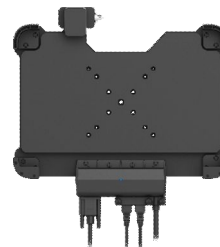
19V3.42A Adapter (Standard)



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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