

DS-MDP002(B) Rugged Tablet



- 8-inch display, IPS LTPS 1280 × 800.
- Self-developed high-performance barcode recognition technology can efficiently read barcodes of various formats.
- The algorithm has strong robustness and can effectively handle situations such as dirty, damaged, and low contrast barcodes.
- Front camera: 5 megapixel, Rear camera: 13 megapixel.
- 8500 mAh large capacity battery, longer life.

▪ Specification

Model		DS-MDP002(B)
Camera	Image Sensor	Front 5 megapixel camera, 13 megapixel rear camera
Screen	Screen Size	8 inch
	Resolution	1280 × 800 pixel
	Material	IPS
Storage	RAM	4GB
	ROM	64GB
	Extended Storage	Max. 2 TB , supporting Micro SD card
Network and Connection	Dial-up	TDD-LTE B34, TDD-LTE B38, TDD-LTE B39, TDD-LTE B40, TDD-LTE B41, FDD-LTE B1, FDD-LTE B3, FDD-LTE B5, FDD-LTE B7, FDD-LTE B8, FDD-LTE B20, WCDMA B1, WCDMA B2, WCDMA B5, WCDMA B8, TD-SCDMA B34, TD-SCDMA B39, GSM 850, GSM 900, GSM 1800, GSM1900
	Wi-Fi Working Mode	AP, STATION
	Wi-Fi Frequency Range	2.4 GHz/5GHz
	Positioning	GPS, Beidou, GLONASS, AGPS
General	Operating System	Android 14
	Laser Positioning	Supported
	Indicator	Charging indicator
	Vibration	Supported
	Button	On/Off, Volume+, Volume-, Scan, 3 function keys, Home, Menu, Back
	Product Weight	650 g
	Package Dimension	249 mm × 146 mm × 16.8 mm (8.2 × 4.8 × 0.55 inch)
	Ingress Protection	IP67
	Drop Protection Performance	Drop it twice for each side (6 sides in total) from the height of 1.2 m on the cement ground.
	Power Supply Mode	Battery power supply
	Working Temperature	-15 °C to 55 C (5 °F to 131 °F)
	Working Humidity	≤ 95%
Peripheral Device Interface	Charging Interface	Type-C
	SIM Card Slot	2 (Nano-SIM)
Battery	Battery Capacity	8500 mAh
Wireless Network	Bluetooth	BT5.0
	NFC	Supported
Scanning Engine	Model	Hikvision
	Sensor	CMOS, Global shutter
	Barcode Type	1D: Code 11, Code 39, Code 93, Code128, EAN8, EAN13, UPCA, UPCE, ITF25, Codabar, Matrix25, IND25, Msi-plessey etc. 2D: DM, QR, MicroQR, Aztec, Hanxin, PDF417 etc

▪ Available Model

DS-MDP002/GLE/4&64/SC(B)

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