DS-MDT202/4&64/GLE(O-STD)/GMS
Handheld Terminal



- Android 14 operating system, supports Google GMS server.
- Laser aiming projects a crosshair pattern for easy targeting of objects.
- Self-developed high-performance barcode recognition technology can efficiently read barcodes of various formats.
- Compact appearance design for convenient integration.
- Can quickly identify blurry, distorted, and dirty barcodes.
- Output modes include focus, coverage, broadcast, and clipboard.
- Supports continuous and single scanning modes.
- Scanning interval: 10-2000ms.
- Image Sensor: Front camera: 5 MP; Rear camera: 13 MP.
- 5000mAh , Replaceable battery

▪ Specification

Model		DS-MDT202/4&64/GLE(O-STD)/GMS
Camera	Image Sensor	Front camera: 5 MP; Fix-focus Rear camera: 13 MP; Auto-focus
	Flashing Light	Supported
Screen	Screen Size	5.5"
	Screen Type	IPS; Capacitive touch panel; multi-touch
	Resolution	720 * 1440 pixel
Storage	CPU	8cores,2.0GHz
	RAM	4 GB
	ROM	64 GB
	Extended Storage	1 TF card (Max. 512 GB)
Wireless Network	Cellular Network	Only available for models with /GLE: GSM: 850/900/1800/1900 WCDMA: B1/2/4/5/8 TD-SCDMA: A/F FDD-LTE: B1/2 /3/4/5/7/8/12/17/20/28A/28B TDD-LTE: B34/B38/B39/B40/B41
	Wi-Fi Protocol	802.11 a/b/g/n/ac
	Wi-Fi Frequency Band	2.412~2.472 GHz, 5.15~5.25 GHz, 5.725~5.875 GHz
	Bluetooth	BT 5.0
	Positioning Mode	GPS, BeiDou, Glonass, Galileo
	NFC	Working Frequency: 13.56 MHz Protocol Standard: ISO14443A/B, ISO15693, NFC-IP1, NFC-IP2, etc. Label Standard: M1 card (S50, S70), CPU card, NFC label, etc.
Interface	Button	Side Keys Volume+,Volume-,Left Scan Key, Right Scan Key, Power Button, 1 Reserved Buttons
	Keypad	3 Virtual keys+6 Side keys
	SIM Card	2 (Nano-SIM)
	Charging Interface	Waterproof Type C USB interface, supports USB HighSpeed, supports OTG, supports fast charging
General	Operating System	Android 14
	OCR	Not supported
	Client	MDM
	Vibration Motor	Supported
	Accelerometer	Supported
	Distance Sensor	Supported
	Light Sensor	Supported

	Gyroscope	Supported
	Geomagnetic	Supported
	MIC	Supported
	Drop Specifications	1.5 m
	Sealing	IP 68
	Weight	273 g
	Dimension	160*74.6*15.4mm
	Power	Input: AC 100~240V, 50~60Hz Output: DC 5V, 2A
	Operating Condition	-20℃～+50℃, Humidity: 95% or less (non-condensing)
	Storage Condition	-40 °C to 70 °C (-40 °F to 158 °F). Humidity 95% or less (non-condensing)
Battery	Battery Type	Replaceable and Rechargeable Li-ion battery;
	Capacity	5000 mAh
Scanning Engine	Model	Hikvision
	Sensor	CMOS, Global shutter
	Barcode Type	1D Barcode: Code11,Code39,Code93,Code128,GS1-128,EAN8,EAN13,UPCA,UPCE,ITF25,Codabar,Matrix25, IND25, Chinapost,Msi-plessey 2D Barcode: DM(ecc140/ecc200), PDF417, MicroPDF417, PDF417 Truncated， Maxicode, QR, MicroQR, Aztec, Hanxin
	Decode Ranges	Code 39 (5 mil) : 95 mm ~ 180 mm Code 39 (10 mil) : 55 mm ~ 400 mm Code 39 (25 mil) : 70 mm ~ 920 mm Code 128 (25 mil) : 90 mm ~ 1020 mm QR (15 mil) : 40 mm ~ 270 mm DM (10 mil) : 90 mm ~ 170 mm UPCA (10 mil) : 65 mm ~ 410 mm
Accessories	Standard Accessories	USB cable*1, Power adapter*1,Wrist Strap*1, Screen Film*1, Rubber Boot*1

▪ Available Model

DS-MDT202/4&64/GLE/GMS

▪ Accessory

▪ Optional

DS-MH1620-202	**DS-MH1421-202**	**DS-MH1330-202**
Scanning Pistol Grip	**PDA Charge Cradle**	**PDA Battery**







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