

1 Mobile terminal with Android 10.0 AndroSavvy-200



AndroSavvy-200 mobile terminal is an equipment with advanced and professional functions, featuring a compact shape and lightweight, which affects the comfort of use. The device offers Android 10.0, so it is characterized by simplicity of use.

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Model	AndroSavvy-200	Slot expansion	1 x Nano SIM, MicroSD, SDHC support up to 128GB."
Operating system	Android 10.0 (upgradable to Android 14.0)	Communication with the computer	USB 2.0 OTG: Type-C ; Supports headphones with Type-C input.
Processor	MTK6761 quad core 2GHz	Sensors	Proximity, light, gravity, 3D accelerometer
Memory	4/64GB	LED	Loading, scanning and system states
Display	5-inch IPS 16:9, 1280*720	Battery capacity	Removable 3900mAh battery, (optional) Backup 680mAh battery
Display type	5-point GFF capacitive touchscreen, Gorilla Glass 3	Charging time	3 hours
Camera	Auto focus 8 Mega with LED flash	Working time	12 hours
Keyboard and keys	Touch keyboard + 3 side function keys	WLAN	WiFi 802.11 a/b/g/n/ac (2.4G+5G)
Speaker	Minimum 90db at 10cm-1KHz	WPAN	BT 4.2/BLE
Microphone	Noise-canceling microphone	GPS	GPS/A-GPS, GLONASS, Beidou
Interface	USB type C	NFC	13.56MHz NFC
Dimensions of the device	16,5 × 7,8 × 2,3 cm	Operating temperature	-20°C ~ +50°C
Weight of the device	287g	Storage temperature	-30°C ~ +70°C
Color	black	Operating humidity	5% ~ 95%
Leakage class	IP65, MIL-STD 810G	Keyboard life cycle	300 thousand clicks
ESD	±8kV contact discharge, ±15kV air discharge	Scanning engine	Honeywell 5703
Wireless memory	TDD-LTE (B38/B39/B40/B41), FDD-LTE (B1/B2/B3/B4/B5/B7/B8/B12/B13/B17/B20), WCDMA (B1/B2/B5/B8), GSM (B2/B3/B5/B8)	Resistance to falls	Multiple drops to concrete from a height of 1.5 m in a reinforced protector in accordance with the requirements of MIL STD 810 G."
Readable 1D codes	UPC/EAN, Code128, Code39, Code93, Code11, Interleaved 2 of 5, Discrete 2 of 5, Chinese 2 of 5, Codabar, MSI, RSS, itp.		
Readable 2D codes	PDF417, MicroPDF417, Composite, RSS, TLC-39, Datamatrix, QR code, Micro QR code, Aztec, MaxiCode, Postal Codes: US PostNet, US Planet, UK Postal, Australian Postal, Japan Postal, Dutch Postal (KIX), itp.		

