

Mobile computer, charging station, Android, WiFi and Bluetooth HDWR AndroSavvy-110D

SKU: AndroSavvy-110D | EAN: 5907614666439



Operating system: Android 9.0

Memory: 2 GB / 16 GB

Display: 4 inches, 800 x 480

Scanning: 1D and 2D codes (incl. Aztec)

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Model	AndroSavvy-110D	Warranty	1 year
Color	Black	Operating system	Android 9.0
Processor	MTK8768B quad core 2GHz	Memory	2GB/16GB
Display	4 inches, 800x480	Type of display glass	GFF Captive Touch, Dragontrail Glass (glass)
LED	Charging, scanning and system statuses	Camera	Auto focus 8 Mega with LED flash
Speaker	Minimum 90db at 10cm-1KHz	Microphone	Noise-canceling microphone
Keyboard and keys	24 keys	Keyboard life cycle	300 thousand clicks
Sensors	Proximity, Light, Gravity, 3D gyroscope, E-compass	Communications	WiFi 802.11 ac/a/b/g/n, Bluetooth 4.2
Wireless network	TDD-LTE, FDD-LTE, UMTS/HSDPA/HSPA/HSPA+ (900/2100 MHz), GSM/EDGE/GPRS (900/1800MHz)	Communication with computer	USB 2.0 OTG : Type-C Supports TYPE-C headphones
Code scanner	Built-in 2D code scanner	Software language	English
Interface	USB type C	Expansion slot	MicroSD, SDHC support up to 64GB, micro SIM connector
Battery capacity	Removable 4000mAh battery	Charging time	4 hours
Operating time	14 hours	Device dimensions	16 × 7.1 × 1.7 cm
Dimensions of the package	19,5 × 15 × 12,5 cm	Weight of the device	670 g
Weight with packaging	900 g	Working temperature	from -20 to 50°C
Storage temperature	-30 to 70°C	Operating humidity	5 to 95%
Drop resistance	Multiple drops to concrete from a height of 1.5 m in a reinforced protector as required by MIL STD 810 G	Protection class	IP65, MIL-STD 810G
ESD	±8kV contact discharge, ±15kV air discharge	Readable 1D codes	UPC/EAN, Code128, Code39, Code93, Code11, Interleaved 2 of 5, Discrete 2 of 5, Chinese 2 of 5, Codabar, MSI, RSS, etc.
Readable 2D codes	Aztec Code, China Han Xin Code, Data Matrix, MaxiCode, Micro QR Code; QR Code, EAN/JAN Composites, GS1 DataBar Composites, GS1 DataBar Expanded Stacked; GS1 DataBar Stacked, GS1 DataBar Stacked Omnidirectional, MacroPDF, MicroPDF417, PDF417, UPC A/E Composites		

