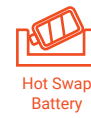


CW-10A



ASSEMBLY & MAINTENANCE IN FRANCE

USED IN THE FIELD, VEHICLE, AND IN THE OFFICE

- Processor Rockchip RK3399 (4 ARM Cortex-A53 + 2 ARM Cortex-A72)
- Android 7.0
- Tested to MIL STD 810G standard, drop resistance 1.5m
- IP65, Tumble test 500 times 1m
- Hot swap Battery 10800mAh
- Hardware Encryption TPM 2.0
- LAN Ethernet 10/100 (PXE support)
- NFC Reader and handstrap (standard)



Office dock

AVAILABLE OPTIONS

- Fingerprint reader
- Briefcase handle and stylus
- RFID reader
- 4G LTE multi carrier with GPS
- Barcode reader 2D (Honeywell)
- Vehicle dock, docking station and battery charger

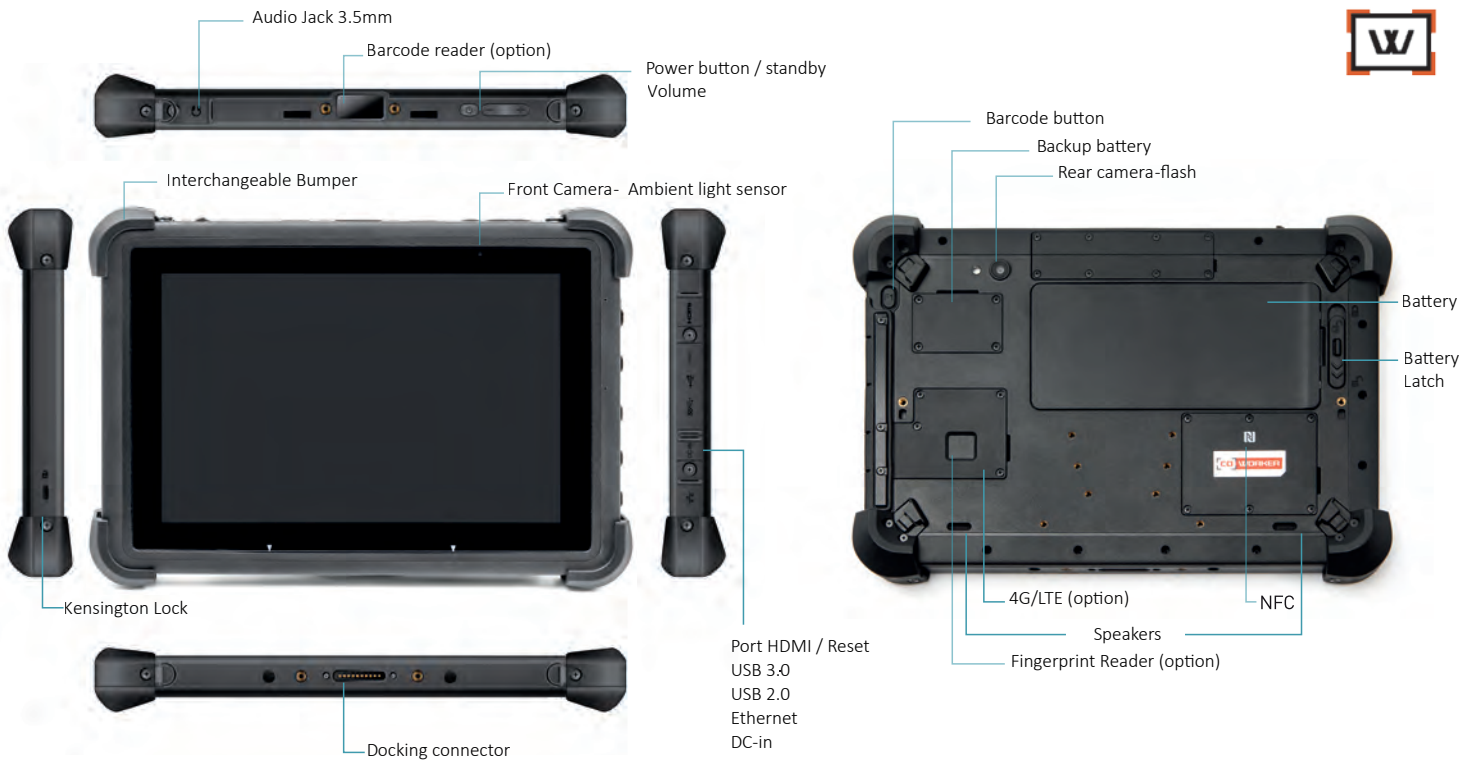


Battery charger



Vehicle dock





PRODUCT SPECIFICATION

SOFTWARE	Android 7.0	CAMERA	2MP front camera (Comp. Windows Hello) 8MP rear camera, auto focus, flash
DURABILITY	MIL-STD-810G (multiple drops 1.2 m) 26 times all corners and sides with single tablet while operating IP65 Tumble test 500 times x 1m Screen protection	WIRELESS	4G LTE optional Built-in GPS Ublox M8 WI-FI 802.11a/b/g/n/ AC Bluetooth® 4.2
CPU	Rockchip RK3399	POWER SUPPLY	Hot-swappable battery 3.7V, 10800 mAh, 40Wh Battery Autonomy : up to 8.5 hours
RAM	LPDDR3 4GB	SECURITY	Chipset TPM 2.0 NFC Reader Optional fingerprint reader Optional RFID reader Kensington cable lock slot
STORAGE	64GB eMMC	SENSORS	Optional 1D/2D barcode reader 9 Axis MEMS sensor (accelerometer, compass, gyroscope) Ambient Light Sensor Proximity Sensor
DISPLAY	10" WUXGA 1920 x 1200 IPS 470 nits (Typ)	DIMENSIONS	283.4mm x 192mm x 21.9mm
AUDIO	1 digital microphone 2 integrated speakers	WEIGHT	1.2 kg
ENTRY	10 points multi-touch and capacitive stylus, support glove mode and wet touch mode	ACCESSORIES	Handstrap with stylus holder Optional Vehicle Dock Optional office dock Optional battery charger AC adapter 65W (19V / 3.64A) Additional pen
INTERFACE	Docking station connector USB 3.0 Port Micro USB 2.0 Port RJ45 10/100 Ethernet Port Micro HDMI 3.5mm audio jack SIM card location Micro SDXC Card reader		
STATUS INDICATORS	On/Off, battery status, HDD operating status		

