

PLUS 9700









SPECIFICHE TECNICHE

	Operating System	Windows [®] CE 6.0 R3 / Window [®] Embedded Handheld 6.5.3	Android 6.0
	СРИ	TI OMAP 3730 1GHz	Cortex A53 Octa-core Up to 2.0 GHz
	Memory	4GB Nand FLASH / 512MB DDR SDRAM	16 GB eMMC(MLC) / 2 GB LPDDR3 SDRAM
	Operating Power	Micro SD Slot With SDHC Support (up to 32 GB)	
	Expansion	Rechargeable 3.7V 3600 mAh / 5400 mAh Li-ion Battery	
	Working Hours1	13	
	Alert	3 LED indicators (for RF, charging status and good reading) / Vibrator / Speaker	
	Interface Supported	USB,	RS232

Wireless Comunication	WLAN	Cisco® CCXv4 Certified IEEE 802.11 a/b/g/n	IEEE 802.11 a/b/g/n/ac dual band
	WLAN security		WEP, WPA (PSK, TKIP), WPA2 (AES), 802.1x (EAP-TLS, PEAP), AES- CCMP, WPI-SMS4, GCMP, WPS2.0
	WPAN		Bluetooth® Class II, V4.1 dual mode, V2.1 with Enhanced Data Rate (EDR)

Data Capture	Barcode scanning	1D Laser / 2D Imager / 1D Extended Range Laser / Near / Far 2D Imager / Mid-Range 2D Imager (on request)	

	Display	3.5" VGA/ QVGA TFT color LCD with LED backlight, Sunlight readable resistive Touch Panel	3.5" VGA TFT color LCD with LED backlight, Sunlight readable resistive Touch Panel
Physical	Keypad 30-key / 38-Key Numeric and 53-Key Alphanumeric keypads with LED backlight		phanumeric keypads with LED backlight
Characteristics	Audio	Speaker, digital microphone with echo and noise cancellation, stereo headset	
	Size (LxWxH)	214 mm x 87 mm x 47 mm	
	Weight (Laser Including		
	Battery)	447g (3600 mAh) ,	/ 478g (5400 mAh)

	Operating temperature	-20°C to 50°C / -4°F to 122°F	
	Storage temperature	-30°C to 70°C / -22°F to 158°F	
	Humidity (non-condensed)	Operating 10% to 90% / Storage 5% to 95%	
User	Impact resistance	SGS Certified 1.8 m Multiple drops onto concrete (MIL-STD-810G	
Environment		test standard) IP65 / 500 (1 m) and 1000 (0.5 m) tumbles	
	Electrostatic discharge	±15 kV Air discharge, ±8 kV Contact discharge	
	Regulatory Compliance	FCC / CE / RoHS / REACH / WEEE / ErP / BSMI /NCC / SRRC / CCC / ANATEL / RCM	FCC / CE / RoHS / REACH / WEEE / Erp /BSMI / NCC / SRRC / CCC

Development Support	Cipherlab C++ /.NET, SDK to Support Microsoft® Visual Studio	CipherLab API and Android 6 Standard API
	2005, Microsoft [®] Visual Studio 2008	
Application Software	App-Lock, Backup Utility, Button Assignment, Reader Configuration, Signature Capture, CipherLab MIRROR Browser 5, CipherLab Mobile, Deployment System, CipherLab Mirror Terminal Emulator, Kalipso Mobile Application Generator, SOTI MobiControl	
	CipherLab MIRROR Browser, Naurtech CETerm, Wavelink Browser, and Emulator, Wavelink Speakeasy	CipherLab Software Trigger Key, Xamarin Binding

Accessories

Snap-on Cable (USB / RS232), Snap-on Car Charger, Pistol Grip, Belt Holster for Device with Pistol Grip, 4-slot Battery Charger, Charging and Communication Cradle, 4-slot Ethemet Cradle (Windows OS), Vehicle Cradle













4-slot Ethernet Cradle Charging and 4-slot Charging Cradle Communication Cradle

4-slot Battery Charger

Pistol Grip



Snap-on Car Charger Vehicle Cradle

Belt Holster for Device with Pistol Grip