



Rugged Mobile Computer with Full Touch Screen

5" Full Touch Screen with Gorilla Glass 3
1.3 GHz Quad Core CPU
Android 5.1 / Android 6.0 or Windows 10 IoT Mobile Enterprise
1D Laser, 2D Imager
8.0MP Auto Focus Camera

Key Features



Multi OS Android 5.1 / Android 6.0 or Windows 10 IoT Mobile Enterprise

5" Full Touch Screen with Gorilla Glass 3



IEEE 802.11 a/b/g/n



1.3 GHz Quad Core CPU



8.0MP Auto Focus Camera



1D Laser, 2D Imager



IP65 Sealing / 1.8mdrop



NFC (Optional)

Specification

Physical Characteristics

Filysical Cital	acteristic:	•		
DIMENSION (WxHxD)	76.4 x 154.8 x 21.6 mm			
	3 x 6.09 x 0.85 in			
WEIGHT	280g / 9.8 oz			
DISPLAY	5" HD LCD (1280x720)			
BATTERY	Standard	Li-ion 3.8 V 4,100mAh		
	Extended	Li-ion 3.8 V 6,150mAh		
SIM / SAM	2 SIM or 1 SIM / 1 SAM			
Performance Characteristics				
PROCESSOR	CPU	1.3 GHz Quadcore		
OS	Mulit OS	Android 5.1/Android 6.0		
		Windows 10 IoT Mobile Enterprise		
MEMORY	RAM	2 GB		
	ROM	16 GB		
	Card Slot	Micro SD		
INTERFACE	Docking connector; Micro USB			
SENSORS	Gyro Sensor, Proximity Sensor,			
	Light Sensor			
User Environ	ment			
TEMPERATURE	Operating- 20 to 60° C			
	Storing- 30 to 80° C			
HUMIDITY	95% non-condensing			
DROP TEST	1.2m / 1.8m (with protective boot)			
IP RATING	IP65			
Wireless Radi	io Options	;		
WWAN	2G	GSM / GPRS / EDGE: Quad band		
		(850 / 900 / 1800 / 1900 MHz)		
	3.5G	UMTS/HSPA+		
		(850 / 2100 MHz)		
	4G	FDD LTE		
		(850/850/900/1800/2100/2600 MHz)		
WLAN	IEEE 802.11 a/b/g/n			
	2			

Accessori	es		
Direct power supply		2 Slot Cradle	*
Battery Door/ NFC Battery Door		8 Slot Cradle	444
Battery (St'd / Extend)		Ethernet Cradle	
Micro USB Cable		Vehicle Cradle	12
Stylus pen	/	Boots	
Trigger	7	UHFTrigger	T

General Options				
SCANNER	1D Laser, 2D Imager			
CAMERA	Rear	5.0MP Auto Focus		
	Front	8.0MP Auto Focus		

^{*}The contents of this brochure were written based on the "current state" of the product, and the details are subject to change without prior notice.

Certifications















Class II, V4.0 LE

A-GPS, GLONASS, BEIDOU

BLUETOOTH

GPS

^{*} The hareware can be changed if the user want to switch OS to Windows 10 IoT Mobile Enterprise.



Robust and rugged smartphone!

A Stylish Smartphone with industrial durability

With a user-friendly design!

The physical keys unlike normal smartphones have an ergonomic design which allows accurate working

Expertise in intensive scanning, staying smart!

Smartphone with scanner built in and designed for industrial field overcomes the disadvantages of bluetooth scanner with consumer smartphones

04

UGR (UHF Gun Reader)

Various accessories are provided extension usage not only barcoding but also RFID reading .

Detail features



1D / 2D scanner

Capable of rapid data capture and processing with the high performance scanner, enabling workers more efficient use of their time.





Multi OS : Android 5.1 / Android 6.0 or Windows 10 IoT Mobile Enterprise

Windows Android

Multi OS supports for Android 5.1 Lollipop / Android 6.1 Mashmallow or Windows 10 IoT Mobile Enterprise for various utilization.

High visibility LCD



5inch full-touch screen (with Gorilla Glass 3)

Legible through 5 inch full-touch screen, easy to use even with wearing heavy gloves, resistant to scratch and rugged with Gorilla Glass 3.



Excellent durability



IP65 sealing, 1.8m drop

Durable smartphone of IP65 withstands 1.8m with protective boot and temperatures down to -30°C.

User Comfort



Separate physical function keys

Accurate and easy to use physical keys for scanning, home and function buttons.

Endurance



Standard / Extended battery
(Li-ion 3.8V, 4,100mAh / Li-ion 3.8V, 6,150mAh)

4,100mAh battery enables users to work uninterrupted and the 6,150mAh battery allows for extra long working hours.