■ Communication Performance

- 4G LTE, Global band
- Enhanced the design of WIFI FEM increased the 20% of signal coverage
- Bluetooth 5.0, low power, long distance, perfect matching wireless printer

■ I Industrial Protection

- IP65 industrial protection
- Optimized structure for battery to ensure slim form factor

Scanning Performance

- | New generation slim 2D imager scan engine
- **Support megapixel versions**
- Licensed Datalogic decoding technology

■ Unique Product Characteristics

- Octa core processor, long life cycle
- Support Android 9 and Android 10 upgrades
- | Large battery capacity but refined power consumption, 3 hours charging time but 19 hours working duration, 50 days standby duration
- | Free to install APPLOCK, Easy Deploy and other system management software for efficient management and deployment
- Accurate Reading Ability, only decode bar code label that's close to the center of the aiming pattern, even when many labels are crowded
- | Super large full screen





Performance Parameter

M92 Specifications	
OS	Android 9
CPU	2GHz, Octa Core, 12nm
MEMORY	2+16/4+64
Extend Slot	MicroSD, support SDHC, up to 128GB;
	(Nano+Nano or Nano+Micro SD)
PC Communication	USB 2.0 OTG : Type-C
Sensers	Light, Proximity, Hall, 3D G sensor, Gyroscope,compass
LED	Charging, Scan and System stauts
Charging Time	≤3.5 hours(Room Temperature)
	≤4 hours(35 °C)
Operation Duration	19 hours
Data Collection	
Scan Engine	Megapixel versions of Mobydata E3250
2D	Aztec Code; China Han Xin Code; Data Matrix; MaxiCode;
	Micro QR Code; QR Code; EAN/JAN Composites; GS1 DataBar
	GS1 DataBar Expanded Stacked; GS1 DataBar Stacked;
	GS1 DataBar Stacked Omnidirectional; MacroPDF;
	MicroPDF417; PDF417; UPC A/E Composites; Digimarc (E3250)
1D	Auto discriminates all standard 1D codes including GS1,
	code39,code 128,code93
	DataBar™ linear codes.
Post	Australian Post; British Post; China Post; IMB; Japanese
	Post; KIX Post; Korea Post; Planet Code; Postnet; Royal
	Mail Code (RM4SCC)
NFC(Optional)	13.56MHz NFC
Wireless Connectivity	
WLAN	802.11 ac/a/b/g/n
	TDD-LTE (B40/B41/B38/B39)
WWAN	FDD-LTE (B20/B5/B8/B3/B1/B7)
	UMTS/HSDPA/HSPA/HSPA+ (B1/B8/B5)
	GSM (850/900/1800 MHz)
Volte	LTE CAT6
CA	Downlink 300Mbps, B1/B3/B7/B40/B41
WPAN	BT 5.0
GPS	GPS/A-GPS, GLONASS, Beidou
Physical Specifications	(10"IID.(730*1500)
LCD	6.19",HD+(720*1500), aspect ratio 19.5:9
Touch	Capacitive screen, High strength glass
Camera	Auto focus, front 5Mega, real 13Mega, with flash LED
Keypad	Left/Right Scan Key, Vol+/Vol- Key, Power Key
Reciver	Support
Speaker	Min 90db at 10cm-1KHz Voice
Mic	Double Mic with Noise Reduction
Charging IO	USB type-C
Battery	No Removable 4600mAh
Dimension	156*75*14mm
Weight	208g (CNC)
Environmental Specifications	0500 5500
Operation Temperature	-25°C ~ +55°C
Storage Temperature	-30°C ~ +70°C
Humidity	10% ~ 90%
Drop	1.20m on concrete
Tumble	300 hits @ 0.5m tumbles to steel plate
IP ECD	IP65
ESD	± 8 kV contact discharge, ± 15 kV air discharge,
Keypad lifecycle	100K
Accessories	N. D
Battery No Removable 4600mAh	
Gift Box	LICE II C. ICI
Device, Protective sheath, QSG, Adapter, USB cable, Steel film	







