

MS3-1D RF



Modelo	MS3-1D RF
Performance parametres	
Interface	USB, Wireless 2.4G
System supported	Linux, Android, Win XP, 7, 8 10, Mac
Language supported	Under wireless: only one language
Transmission rate	
Light source	Visable laser 650mm
CPU	32 bits
Storage	64K
Scanning speed	120 times/sec
Resolution	4mil
Transmission distance	50mt
Bit error rate	1/5,000,000
Reading Mode	Laser
Trigger mode	Manual, continuous scanning
Prompt mode	Buzzer, indicator light (LED)
Print contrast	35%
Charning time	6-7 hours
Decoding capcability	Code25-Interleaved, Code25-Standard, Code25-Matri, Code39-Regular, Code39-FullASCII, Code32 , Code93-Regular, Code93-FullASCII, Code128, EAN/GSL/UCC-128Auto, Codabar, MSI, EAN/JAN-13, UPC-A, JAN-8, Code11, UPCE0
Scanning distance	10mm-600mm
Scanning angel	Roll35°, Pitch65°, Yew65°
Scanning depth	Code 39 5mil: 3cm - 8cm / Code 39 10mil: 4cm - 45cm
Physical parameter	
Material	ABS+PVC+PC
Power supply	Charge 5V ±5%, 3.7V 1500mAh lithium battery
Operating current	50mA (working), 30mA (standby), 100mA (maximum)
Weight	169g±5g (without cable)
Size	L*W*H: 170*79.5*87.8mm
Color	Black
Button lifespan	>100000 times
Enviroment parameter	
IP grade	IP52
Operating Temp.	0 to 50°C / 32 to 122°F
Storage Temp.	0 to 50°C / 32 to 122°F
Operating Humidity	20% to 85% (No Condensation)
Storage Humidity	20% to 85% (No Condensation)
ESD Protection	15KV air discharge
Shock Resistance	1.5m free fall on concrete surface