



★ XB-6266MBT

Specification

Performance Parameters

Light Sources:	617nm LED Aimer,White LED
Supported Symbolologies:	1D:Codabar、 Code 11、 Code 39/Code 93、 UPC/EAN、 Code 128/EAN128、 Interleaved 2 of 5、 Matrix 2 of 5、 MSI Code、 Industrial 2 of 5、 GS1 Databa. 2D:QR code、 Data Matrix、 PDF417.
Scan Type :	Image CMOS
Scan Speed:	>25inch/63cm per second
Scan Method:	Manually/Automatical/Successive Scanning
Scan Angle:	Yaw 65°,Rotation 360°,Pitch 60°
Precision:	Code 39 4.8mil,UPC60% 5mil,PDF417 5mil,Datamatrix 7.5mil
Depth of scan field:	5-390mm
Error Rate:	Less than 1/5million
Interface :	USB-HID,USB-COM,RS232
Working Frenquency:	Bluetooth V2.1+EDR(Class 1)
Transmission Distance:	≤100M(Open yard)
Storage Ability:	512000Bytes
Pairing Model:	One to one
Receiving End :	Dedicated Bluetooth receiving base, Android、 IOS Mobile devices.

Physical Parameters

Dimensions :	85mm*62mm*154mm
Weight :	190g
Material :	ABS+PC
able Length :	1M

Environmental Parameters

Operating Temperature :	-20°C~60°C
Storage Temperature :	-40°C~70°C
Relative Humidity :	5%~95% (Non-condensing)
Drop/Shock Resistance :	Withstands multiple times 3meters drops to concrete

Electrical Parameters

Voltage :	DC5V±5%	Battery Working Time :	5.5h
Operating Current :	135mA	Charging Time :	5h
Standby Current :	2mA	Lithium battery :	2200mA
Charging Model :	Point-contact charing through base		