

Distance (400-300 : (mm))

— - (mm)

650 (mm) : (mm)

4 ≤ (mm)

30% ≤ (mm)

" : (EAN/MSI/Code11/Code39/Code128/Code93)

(EAN128/Code39/MSI/Code11/Code39)

(Code39/Code128/Code128/Code93)

(Codabar) (2/5) (5) (2)

barcodes " (mm)

100 (times/s)

° 65 ± (mm)

° 42 ± (mm)

° 60 ± (mm)

45- (mm)

(mm)

(mm) x (mm) x (mm) 117.5 x 84 x 210 : (mm)

321 (mm)

(mm)

600 (mah)

Max.Power: 520mw

(DC5V)

Max.Curren 104 (ma)

77 (ma)

56 (ma)

3 ≥ (ua)

450 (ma)

(mm)

USB (1.8 — - (mm)

— - (mm)

— - (mm)

1 (mm)

1 (mm)

(mm)

60 ~ 40- (mm)

50 ~ 0 : (mm)


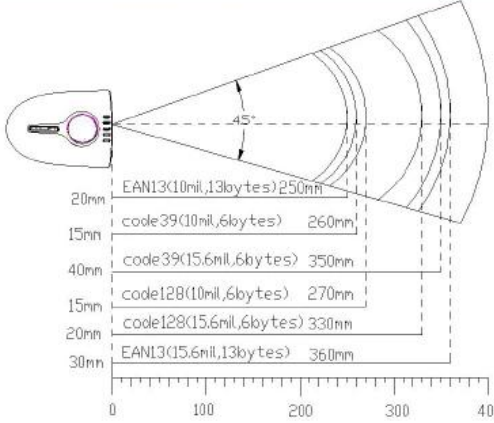
%95 ~ 0 : (mm)

1.5 (m)

(IP52)

(mm)

CE RoHS EMC LVD ISO9001:2008 ISO14001:2004

Para	Model	YT-900
Image		
Image		
Performance Parameter		
Depth Filed		
Wireless Transmitting Distance (without barrier)	300 - 400M	
Infrared induction distance	---	
Optical Source	650nm Visible red light diode	
Reading Precision	≥4mil	
Minimum Contrast	≥ 30%	
Decoding Capacity	UPC/EAN/JAN, UPC/EAN with supplementals, UCC/EAN128, Code39, MSI, Code 11, Code39 Full ASCII, Code39 Trioptic, Code128, Code128 Full ASCII, Codabar, Code93, Discrete 2 of 5 IATA, RSS variants, Codabar, chinese 2 of 5, Interleaved 2/5, Interleaved 2 of 5, International general dimensional barcodes, e.g. China postal service code, ect.	
Decoding Speed	100times/second	
Barcode Sensitivity	Tilt	±65°
	Rotate	±42°
	Deflection	±60°
Data Interface	RJ-45	
Mechanical and Electric Performance		
Size (Length x Width x Height)	210×84×117.5 mm	
Weight	321g	
Indicator	Siren and LED light	
Battery Capacity	600mah	
Max. Power	520mw	
Working Voltage	DC5V	
Current	Max. Current	104ma
	Working Current	77ma
	Standby Current	56ma
	Sleeping Current	≤ 3ua
Charging Current	450ma	
Accessory List		
Data Cable	Micro USB	
Wireless Receiver	---	
CD	---	
Operation Manual	1	
Charge Station	1	
Environmental Parameter		
Storage Temperature	-40°C ~ 60°C	
Working Temperature	0°C ~ 50°C	
Relative Humidity	0 ~ 95%	
Height Range	1.5M	
IP Rating	IP52	
Certification		
CE, RoHS, EMC, LVD, ISO9001:2008, ISO14001:2004		