433MHZ long distance wireless barcode scanner with charging station



Specification



apph Filed Performance Parameter apph Filed Image: second sec	Para Model	YT-900
apth Filed	Image	
aph Filed apple Filed apple Filed apple Filed apple Filed apple Filed apple Filed apple Filed apple Filed apple Filed apple Filed apple Filed apple Filed apple Filed apple		Performance Parameter
ithout barrier)	Depth Filed	20mm coole39(10mil,6bytes) 260mm 15mm coole39(15.6mil,6bytes) 350mm 40mm coole128(10mil,6bytes) 320mm 15mm coole128(10mil,6bytes) 270mm 20mm coole128(15.6mil,6bytes) 330mm 30mm EANI3(15.6mil,13bytes) 360mm
ptical Source 650nm Visible red light diode eading Precision ≥40mil inimum Contrast ≥30% upc/EAN/JAN,UPC/EAN with supplementals. UCC/EAN128,Code39,MSI,Code11,Code39 Full ASCII, Code39 Trioptic, Code128,Code128 Full ASCII, Code39 Trioptic, Code128,Code128 Full ASCII, Code39 Trioptic, Code128,Code128 Full ASCII, Code39 Trioptic, Code128,Code128 Full ASCII, Code93, Discrete 2 of 5, International general dimensional barcodes, e.g.China postal service code, ect. ecoding Speed 100times/second arcode ensitivity Tilt Poftestion ±65° Arcode RJ-45 Mechanical and Electric Performance Ze(Length x Width x Height) 210×84×117.5 mm eight dicator Siren and LED light Aux-Uprent Accessory List Marcurent On Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2" Discret 2 of 5, International general dimensional second Tilt 465° Colspan="2" Colspan="2" Colspan="2" Aux-45 Machance Colspan="2" Macc	Wireless Transmitting Distance (without barrier)	300 - 400M
aading Precision ≥4mil inimum Contrast ≥30% UPC/EANUJAN,UPC/EAN with supplementals, UCC/EANUJAN,UPC/EAN with supplementals, UCC/EANUJAN,UPC/EANUJAN,	Infrared induction distance	
inimum Contrast ≥ 30% UPC/EAN/JAN,UPC/EAN with supplementals, UCC/EAN128,Code39,MSI,Code11,Code39 Full ASCII, Code39 Trioptic, Code128,Code128 Full ASCII Code33, Discrete 2 of 5 IATA,RSSvanrians,Codabar,chinese 2 of 5,Interleaved 2/5, Interleaved 2 of 5, International general dimensional barcodes, e.g.China postal service code, ect. ecoding Speed 100times/second arcode a	Optical Source	650nm Visible red light diode
ecoding Capacity UPC/EAN/JAN, UPC/EAN with supplementals, UCC/EAN128, Code39, MSI, Code13, Code39, Full ASCII, Code39 Trioptic, Code128, Full ASCII Coda3ar, Chinese 2 of 5, Interleaved 2 of 5, International general dimensional barcodes, e.g. China postal service code, ect. ecoding Speed 100times/second arcode ancode ansitivity Tilt +65° Rotate +42° Deflestion +66° Rotate RJ-45 Vertice Rechanical and Electric Performance ze(Length x Width x Height) 210×84×117.5 mm 'eight 321g dicator Siren and LED light ax Power 520mw orkning Voltage DC5V Max.Current 104ma Working Current 56ma Steeping Current 56ma Standby Current 56ma Standby Current 56ma Standby Current 56ma standby Current 450ma marging Current periation Manual 1 harging Station 1 marge Station 1 marge Station 1 marge Station 1 <td>Reading Precision</td> <td>≥4mil</td>	Reading Precision	≥4mil
ecoding Capacity UCC/EAN128,Code39,MSI,Code1126 Full ASCII, Code39 Triptic, Code128 Full ASCII Codabar,Code93, Discrete 2 of 5 IATA,RSSvanrians, Codabar,chinese 2 of 5,Interleaved 2 of 5, Interleaved 2 of	Ainimum Contrast	≥ 30%
ecoding Speed 100times/second arcode ensitivity Tilt ±65° Rotate ±42° Deflestion ±60° ata Interface RJ-45 Mechanical and Electric Performance ze(Length x Width x Height) 210×84×117.5 mm reight 321g dicator Siren and LED light attery Capacity 600mah ax.Power 520mw orking Voltage DC5V Current Max.Current Standby Current 56ma Sleeping Current ≤ 3ua harging Current 450ma Standby Current Sleeping Current ≤ 3ua harging Current 450ma Standby Current Journet 40°cr o 60°C O Deflection 1 harge Station 1 harge Station 1 barge Station 1 barge Station 1 Environmental Parameter <	Decoding Capacity	UCC/EAN128,Code39,MSI,Code11,Code39 Full ASCII, Code39 Trioptic, Code128,Code128 Full ASCII Codabar,Code93, Discrete 2 of 5 IATA,RSSvanrians,Codabar,chinese 2 of 5,Interleaved 2/5, Interleaved 2 of 5, International general dimensional barcodes, e.g.China postal
arcode ansitivity Tit ±65° Rotate ±42° Deflection ±60° ata Interface RJ-45 Mechanical and Electric Performance ze(Length x Width x Height) 'eight 321g dicator Siren and LED light attery Capacity 600mah ax.Power 520mw orking Voltage DC5V Max.Current 104ma Working Current 56ma Standby Current 56ma Steeping Current 450ma ata Cable Micro USB irreless Receiver D Defation 1 harage Station 1 ata Cable 1 irreless Receiver D Defation 1 harage Station 1 ata Cable irreless Receiver D Depation Manual 1 1 1 t	Decoding Speed	
Rotate ±42° perfection ±60° ata Interface RJ-45 Mechanical and Electric Performance ze(Length x Width x Height) 210×84×117.5 mm 'eight 321g dicator Siren and LED light attery Capacity 600mah ax. Power 520mw orking Voltage DC5V Max.Current 104ma Working Current 77ma Standby Current 56ma Standby Current 540ma Standby Current 450ma bata Cable irieless Receiver D D D D D	Tilt	
Terrison Terrison ata Interface RJ-45 Mechanical and Electric Performance ze(Length x Width x Height) 210×84×117.5 mm eight 321g dicator Siren and LED light dicator 600mah ax.Power 520mw orking Voltage DC5V Max.Current 104ma Working Current 77ma Standby Current 56ma Sleeping Current 450ma ata Cable irieless Receiver D perator Manual 1 harge Station 1 tenye 40°C ~ 60°C orking Temperature -40°C ~ 60°C orking Temperature tenye 1.5M	arcode Rotate	±42°
Mechanical and Electric Performance ze(Length x Width x Height) 210×84×117.5 mm eight 321g dicator 321g dicator Siren and LED light attery Capacity 600mah ax.Power 520mw orking Voltage DCSV Max.Current 104ma Working Current 77ma Standby Current 56ma Sleeping Current 450ma sleeping Current 450ma ata Cable ————————————————————————————————————	Dellestion	
ze(Length x Width x Height) 210×84×117.5 mm eight 321g dicator 321g dicator Siren and LED light attery Capacity 600mah ax.Power 520mw Orking Voltage DC5V Max.Current 104ma Working Current Standby Current Standby Current Steeping Current 450ma Accessory List Accessory List Accessory List D D D D D D D D D D D D D D D D D D D	ata Interface	
licator 321g dicator Siren and LED light tttery Capacity 600mah ax.Power 520mw orking Voltage DCSV Max.Current 104ma Working Current 77ma Standby Current 56ma Steeping Current 450ma Accessory List Micro USB ata Cable ————————————————————————————————————		Mechanical and Electric Performance
dicator Siren and LED light attery Capacity attery Capacity Current Current Max.Current Max.Current Max.Current Max.Current Max.Current Morking Current Standby Current Standby Current Standby Current Accessory List Ata Cable Accessory List Ata Cable Accessory List Ata Cable Accessory List Ata Cable Accessory List Ata Cable Accessory List Accessory L	ize(Length x Width x Height)	210×84×117.5 mm
dicator Siren and LED light attery Capacity attery Capacity Current Current Max.Current Max.Current Max.Current Max.Current Max.Current Morking Current Standby Current Standby Current Standby Current Accessory List Ata Cable Accessory List Ata Cable Accessory List Ata Cable Accessory List Ata Cable Accessory List Ata Cable Accessory List Accessory L	Veight	321g
attery Capacity 600mah ax.Power 520mw orking Voltage DC5V Current Max.Current 104ma Working Current 56ma Standby Current 56ma Sleeping Current ≤ 3ua harging Current ≤ 3ua harging Current ≤ 3ua harging Current ≤ 3ua back Cable	ndicator	
ax.Power 520mw forking Voltage DC5V Current 104ma Working Current 77ma Standby Current 56ma Sleeping Current ≤ 3ua harging Current ≤ 3ua harging Current ≤ 3ua harging Current ≤ 3ua barging Current ≤ 3ua harging Current ≤ 3ua barging Current ≤ 3ua harging Current 450ma Corsesory List		
Max.Current DC5V Max.Current 104ma Working Current 77ma Standby Current 56ma Sleeping Current ≤ 3ua harging Current 450ma ata Cable Accessory List ata Cable Micro USB peration Manual 1 harge Station 1 barge Temperature 40°C ~ 60°C orking Temperature 0°C ~ 50°C elative Humidity 0° 95% elative Humidity 1.5M rating IP52		
Max.Current 104ma Working Current 77ma Standby Current 56ma Standby Current ≤ 3ua harging Current 450ma ata Cable Accessory List ata Cable Micro USB circless Receiver D peration Manual 1 harge Station 1 toring Temperature -40°C ~ 60°C forking Temperature 0°C ~ 50°C elative Humidity 0° ~ 95% eight Range 1.5M 'Rating IP52		
Working Current 77ma Standby Current 56ma Sleeping Current ≤ 3ua harging Current 450ma Accessory List 450ma ata Cable Micro USB		
Standby Current 56ma Sleeping Current ≤ 3ua harging Current 450ma Accessory List Accessory List ata Cable	Working Current	
Arging Current 450ma Accessory List Accessory List ata Cable	Standby Current	56ma
Accessory List ata Cable Micro USB irreless Receiver D D peration Manual 1 harge Station 1 Environmental Parameter Corage Temperature elative Humidity 0 °C ~ 60°C eight Range 1.5M rating IP52	Sleeping Current	
Micro USB irreless Receiver D peration Manual 1 harge Station 1 corage Temperature -40°C ~ 60°C corking Temperature 0°C ~ 50°C elative Humidity 0° 95% eight Range 1.5M Rating IP52	Charging Current	
ata Cable		
D peration Manual 1 harge Station 1 Environmental Parameter Corage Temperature 0°C ~ 60°C orking Temperature 0°C ~ 50°C elative Humidity 0 ~ 95% eight Range 1.5M rating IP52	ata Cable	Micro USB
D peration Manual 1 harge Station 1 Environmental Parameter Corage Temperature 0°C ~ 60°C orking Temperature 0°C ~ 50°C elative Humidity 0 ~ 95% eight Range 1.5M rating IP52	Viraless Receiver	
peration Manual 1 harge Station 1 Environmental Parameter 60°C ~ 60°C orage Temperature -40°C ~ 60°C lorking Temperature 0°C ~ 50°C elative Humidity 0 ~ 95% eight Range 1.5M Rating IP52	Vireless Receiver	
barge Station 1 Environmental Parameter corage Temperature do°C ~ 60°C orking Temperature 0°C ~ 50°C elative Humidity 0.5% eight Range Rating IP52		4
Environmental Parameter corage Temperature -40°C ~ 60°C orking Temperature 0°C ~ 50°C elative Humidity 0 ~ 95% eight Range 1.5M ' Rating IP52		
corage Temperature -40°C ~ 60°C lorking Temperature 0°C ~ 50°C elative Humidity 0 ~ 95% eight Range 1.5M ' Rating IP52	Juarge Station	
Orking Temperature 0°C ~ 50°C elative Humidity 0 ~ 95% eight Range 1.5M Rating IP52	Name Tomo	
elative Humidity 0 ~ 95% eight Range 1.5M Rating IP52		
eight Range 1.5M Rating IP52		000 5000
Rating IP52	Deletine Lluns dit.	
		0 ~ 95%
Cennication	Height Range	0 ~ 95% 1.5M

Certification

Yumite





Our factory





welcome to contact with us!