

# AW-X5WT 2500DPI CCD Barcode Scanner



## Technology

Communication	USB+Wireless 2.4G+bluetooth
Image Sensor	CCD Image
Interface	USB /RS232
Resolution	2500 DPI
Scan Ability	≥3mil/0.076mm (PCS90%,CODE 39)
Scan depth	10mm~550mm (different barcode ranges)
Speed	220 TIMES/S
Scan Mode	Manual / Auto Scan
Prompt method	LEDindicator、Beeper
Scan depth of field	20-800mm
Print contrast	≥20%
Code system	UPC-A, UPC-E, EAN-8, EAN-13, Code 128, BGS1-128, Code 39, Code 32, Code 93, Code 11, Interleaved 2 of 5, Matrix 2 of 5, Industrial 2 of 5(StraiBGht 2 of 5), Codabar (NW-7) , MSI, BGS1 Databar(Omnidirectional, Limited, Expanded), etc.

## Wireless Specs

Wireless mode	Realtime mode, storage mode
Interface	Wired USB, Wireless 2.4G
Wireless standard	2.4GHZ (ISM Frequency band) , Compatible with Bluetooth 4.0/3.0/2.1
Transmission distance	2.4GHz, 100-300M(Open Yard); Bluetooth 30meter
Storage	16Mb (over 100,000 Product code)
Battery	5000mAh
Charging time	About 5-6 hours
Working time	≥24hours
Standby time	4500hrs
Support OS	Windows, Mac OS, IOS, Linux, Unix, Android,

## Mechanical/Electrical Performance

Item Weight	About 224 g (Scanner) (not include others)
Item Size	L153.2mm * W66 mm * H110.45mm
Cable Length	1.5meters
Interface	Type-B USB
Working Voltage	DC 5V
Current	180mA (Working)

## Working Environment

Working Temp	0°C to 50°C
Storage Temp	-30°C to 60°C
Working Humidity	5% to 95% (No-condensation)
Transport vibration test	10H@125RPM