

# AW-V10R Barcode Scanner



## Technology

Light Source	632nm Red Linear CCD Sensor
Frequency	2.4GHz
CPU	32bit
Resolution	2500dpi
Scan Speed	300times/second
Resolution	≥3mil/0.076mm(PCS90%,Code 39)
Depth of Scan Field	35-710mm
Scan type	Manual/ Auto
Wireless Distance	150-200meters
Memory	16MB
Compatibility	android /MAC /windows/linux
Support Symbologies	UPC-A, UPC-E, EAN-8, EAN-13, ISSN, ISBN, Code 128, GS1-128, ISBT 128, Code 39, Code 93, Code 11, Interleaved 2 of 5, Matrix 2 of 5, Industrial 2 of 5, Standard 2 of 5 (IATA), Codabar (NW-7), Plessey, MSI Plessey, RSS, China Post, etc.
Operation	Manual/ Auto Continue Scan
Decode Error Rate	Less than 1/8 million
Scan Angel	Skew: ±60 / Roll: ±30/ Pitch:±60
Print contrast	≥25%

## Electronical

Machine size	180mm L * 60mm W * 80mm H
Voltage	DC 3.3-5V
Working Current	83mA
Li-battery	1600mA
Standby time	≥60000 times scan
Scanner Material	Eco-friendly, ABS+Rubber

## Environmental

Operation Temperatur	-20 °C - 45°C
Storage Temperature	-20 °C - 45°C
Humidity	5% - 85%
Drop test	1.2m full drop for 6 times
Warranty	24months