

#### 433MHz Wireless Communication

Safe and stable transmission of data even in the bad industrial environment

#### Long Battery Life

Perfect battery management system. With Single battery power, you can check the power state of the scanner .After Charging two hours ,the scanner can continuously scan 80000 bar codes

## Advanced Technology

The advanced technology gives the scanner with unrivaled decoding capabilities on all mainstream 1D symbologies

### Application Scenarios

Manufacturing, warehousing, logistics, retailchains, express delivery services, food traceability, electricity meter reading, inventory counting

# MJ-4115

Type : Handheld Scanner

Decode: 1D Source: Laser/CCD

Interface: USB Wireless: 433MHz

Remark: Support 1 cradle paired with many

scanners



# **Parameter**

Туре	Wireless bar code scanner 433MHz
Light Source	650nm visible laser diode
Scanning Speed	150 scans/sec
Scanning angle	±60°、±65°、±42° (Gradient, Deviation, Rotation,)
Resolution	4mil
DecodinCapability	UPC-A, UPC-E,EAN-8, EAN-13, EAN-ISBN/ISSN, Code 39, Code 39(Full ASCII), Industrial 2 of 5,Interleave 2 of 5,Matrix 2 of 5,Codabar, Code 128,Code 93,Code 11 MSI/Plessey, UK/Plessey, UCC/EAN 128, China Post Code,GS1 Data Bar (formerly RSS) etc.
Communication distance	300meters (out door)
Memory	1MB
Battery	Continuous working:45 hours Charging:4 hours
Charging	By Micro USB or cradle
Interface	USB / PS2 / RS-232
Power	DC 5V±0.25V Working current: 25 Am (working) 250Am (charging)
Dimension	183*161*122mm ( Cradle included )
Weight	350g











