

The Jedi



reddot design award
winner 2019

- Equipped with a high-performance imaging chip that captures even the shakiest frames, this scanner has a high motion tolerance that doesn't compromise on quality.
- The ultra-quick decoding algorithm is the true definition of speed as it accurately identifies folded, colored and even distorted bar codes for easy accessibility.
- The scanner briefly vibrates to let you know when a scan is complete so you never miss a code.
- With looks that follow the latest design trends, the scanner enhances your store's image.
- Comes with a three-year warranty(which even covers the built-in wire rods)



Scanning Barcode



Drop-Proof



Plug and Play



Technical specifications

OS Windows/iOS Android/Linux	Image Sensor CMOS	Pixel 640*480	Reading Precision ≥3mil	Reading Depth of Field EAN13(13mil)55mm-300mm QR CODE(15mil)35mm-190mm
Lighting White LED	Adapter Operating voltage: DC5V±5% Operating current: <500mA	Prompt Buzzer, vibrator, LED prompt	Focusing Red light LED 625nm	Barcode Sensitivity Inclined ±50° / Rotary 360° / Deflected ±50°
Field of View Angle Horizontal 45° Vertical 34°	Symbol Contrast ≥30%	Environment Operating temperature: -10°C ~ 50°C Storage temperature: -40°C ~ 70°C Relative humidity: 5% ~ 95%(no condensation) Electrostatic protection: ±8kV(direct discharge) ±15kV(air discharge) Drop height:1.2 meters	Size 160mm*95mm*71mm	Port 1× USB Type-A
Symbologies 1D:Code128, UCC/EAN-128, AIM128, EAN-8, EAN-13, ISBN/ISSN, UPC-E, UPC-A, Interleaved 2 of 5, ITF-6, ITF-4, Matrix 2 of 5, Industrial 25, Standard 25, Code39, Codabar, Code 93, Code 11, Plessey, MSI-Plessey, RSS-14, RSS-Limited, RSS-Expand 2D:PDF417, QR Code, Data Matrix				