

User Manual

AZTEC QR code and barcode scanner automatic HD640

Table of contents

Specifications:	3
Key features:	4
Set contents:.....	4
System Settings.....	5
Scan mode settings	5
Bitrate settings.....	5
Setting trailing characters (suffix).....	6
Beep settings.....	6
Data format settings	6
Barcode reading settings	7

Specifications:

- **Warranty:** 2 years
- **Color:** Gray-yellow
- **Processor:** ARM 32-bit
- **Sensor Type:** CMOS
- **Scanning method:** manual (on the button) / automatically (after bringing the code closer)
- **Scan Acknowledgement:** Light and Sound Signal
- **Scan Speed:** 100 scans/second
- **Reading distance:** 50 cm
- **Print Contrast:** ≥25%
- **Cable length:** 180 cm
- **Interface:** USB
- **Power Supply:** DC 5V
- **Working Current:** 250mA
- **Odczytywane kody 1D:** UPC-A, UPC-E, EAN-8, EAN-13, Code 128, GS1-128, Code 39, Code 32, Code 93, Code 11, Interleaved 2 of 5, Matrix 2 of 5, Industrial 2 of 5 (Straight 2 of 5), Codabar (NW-7), GS1 Databar (Omnidirectional, Limited, Expanded) itp.
- **Odczytywane kody 2D:** QR Code, Micro QR Code, Data Matrix, PDF417, Micro PDF 417, Aztec
- **Device dimensions:** 17.5 x 7 x 8.5 cm
- **Package dimensions:** 20 x 11 x 8 cm
- **Device weight:** 300 g
- **Weight with packaging:** 500 g

Key features:

- Scan QR, Aztec and barcodes quickly and precisely.
Including the ability to scan the Aztec code found on the vehicle registration certificate
- Automatically reads barcodes both printed and displayed on LCD screens
- Ergonomic design
- Robust construction

Set contents:

- Barcode Scanner
- USB cable
- Manual

System Settings

 Restoring settings Factory	 Software version
---	--

Scan mode settings

 Manual mode (scanning per button) - default	 Automatic mode (scanning when code is detected)
--	---

Bitrate settings

 9600 (default)	 115200
---	--

Setting trailing characters (suffix)

 Add CR (default)	 Dodanie CR + LF
 Adding a TAB	 No end sign

Beep settings

 Beep On (Default)	 Beep off
--	--

Data format settings

 GB2312	 Unicode (UTF-8)
---	---

Barcode reading settings

 Scan all codes on	 Scanning all 1D codes enabled
 Scanning all 2D codes on	 Normal and reverse code reading enabled