

CODEK

Kreski

UROVO

Zapraszamy do kontaktu!
Więcej informacji: www.kreski.pl

K180

Wireless Barcode Scanner

Precision Scanning, Effortless Decoding

Equipped with a professional scan engine for millisecond decoding, effortlessly scans 1D/2D barcodes, including damaged, distorted, laminated, screen, and low-contrast barcodes.

Elegant and Outstanding, Lightweight and Effortless

The whale-shaped curved design combined with a compact and exquisite form ensures an easy grip, smooth handling, and comfort during extended use.

Wireless Freedom, Seamless Connectivity

Supports Bluetooth 5.2 for seamless pairing with smartphones, tablets, notebooks, and desktops, ensuring broad compatibility and effortless integration into your existing workflow.

Triple Scan Feedback for Enhanced Usability

Real-time scanning feedback via vibration motor, buzzer, and LED indicator. Flexible feedback ensures clear, accurate responses in any retail environment, preventing missed scans.

Long-Lasting Battery Power

Powered by a 2500mAh battery, offering over 30,000 scans on a full charge. Enjoy prolonged operations and reduced downtime, maximizing productivity with fewer recharges needed.

Hands-Free Scanning, Charging Simultaneously

Equipped with a charging cradle and auto-sensing mode, it frees your hands for effortless operation while meeting high-frequency scanning and long battery life needs.



K180 Wireless Barcode Scanner

Specifications

CODEK

Image Sensor

1280*1080 CMOS
60 frames per second



Illumination

White LED



Aimer

650nm laser
red crosshair



Resolution

≥3mil



Scanning Feedback

Vibration motor, buzzer,
and LED indicator



Scan Angle

Roll 360°
Pitch ±60°
Skew ±60°



Communication Modes

Synchronous mode
Asynchronous mode
Batch mode



Dimensions

138.5mm*42.3mm*36.9mm
Weight: 95g



Wireless Connectivity

Bluetooth 5.2
Radio range: 80m
(direct line of sight in open air)
*Data from UROVO Lab



Battery

2500mAh



Environmental

Operating temperature: 0~50° C
Storage temperature: -40~70° C
Humidity: 5%~95%(non-condensing)
Ambient light immunity: 0~100000 LUX
ESD: ±15kV air discharge, ±8kV direct discharge



Decode Capabilities

1D: UPC-A, UPC-E, EAN-8, EAN-13, ISBN, Code 128, GS1 128, ISBT 128, Code 39, Code93, Code 11, Interleaved 2 of 5, Industrial 2 of 5, Matrix 25, Standard 25, Codabar, MSI/MSI PLESSEY, GS1 DataBar etc.

2D: QR Code, PDF417, DataMatrix (ECC200), Micro QR, Hanxin Code, Maxi Code, Aztec etc.

Kreski

Zapraszamy do kontaktu!

Więcej informacji: www.kreski.pl

UROVO PTE. LIMITED

Website: en.urovo.com

Email: urovo@urovo.com

Address: 1 Raffles Place, #21-01 One Raffles Place Tower 1,
Singapore 048616

Urovo Europe

Website: europe.urovo.com

Email: sales-europe@urovo-emea.com

Address: de Maas 9, 5684PL, Best, the Netherlands

Urovo North America

Website: us.urovo.com

Email: urovo@urovo.com

Address: 1990 Main Street, Suite 750, Sarasota,
Florida 34236

***This page is subject to change
without prior notice**