

CODEK

K200

Industrial Wired Barcode Scanner

Powerful Decoding

Featuring a Professional Scanning Engine and a 1280×1080 px High-Pixel Sensor, capable of reading tiny 3mil barcodes with a decoding speed of 25ms per code.

Dual-Color Variable Light Sources

Switchable lighting system in red and white. Automatically adjust it based on barcode types and backgrounds for enhanced readability.

Plug to Use, with Multi-System Compatibility

Support various connection options including USB-HID, USB virtual serial port, and RS232. Plug to use, and compatible with Windows XP/7/8/10, Android, Linux, etc.

Ultra-Rugged

Built with durable ABS and TPU cases for shock resistance, withstands drops of up to 1.8 meters; IP54 dust and water proof; designed to thrive in any harsh environments.

Triple-Dimensional Scanning Feedback

Real-time scanning feedback through vibration motor, buzzer, and LED reminder.

Comfortable Grip

Ergonomically designed for comfort and efficiency during extended use.



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Specifications


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 **Image Sensor**
1280*1080, 1.3MP, CMOS


 **Illumination**
Warm white LED & red LED


 **Aimer**
650 nm laser


 **Dimensions**
72mm*98mm *186mm
Weight: 200g

 **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, Data Matrix, PDF417 etc.

 **Resolution**
≥3mil

 **Scanning Feedback**
Vibration motor, buzzer, and LED reminder

 **Scan Angle**
Roll angle 360°, pitch angle ±60°, skew angle ± 60°

 **Sealing**
IP54
1.8m drop resistance

Environmental

Operating temperature: -20~50°C
Storage temperature: -40~70°C
Humidity: 5%~95%(non-condensing)
Ambient light immunity: 0~100000 LUX
ESD: ±16kV air discharge, ±8kV direct discharge

*Information is subject to change
without prior notice