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### Product Description

It can read all international standard 1D code and 2D code with international advanced reading performance of the decoding chip. Fast and easy one-button operation greatly increases work efficiency while avoiding a series of failures due to complex setup steps.

### Parameter

Barcode reading mode	Image-based barcode reading
Data transfer method	USB data transfer
Interface	USB (HID-KBW, virtual serial port)
Scanning method	Manual trigger scan, auto-sensing scan, continuous scan
Sensor	CMOS sensor (640*480 pixel, 30fps)
Aiming device	624nm red LED sight
Light source	624nm white LED
Operating Voltage	5V ; DC±5%
Operating Current	390mA(Max.), 300mA(Typical)
Printing contrast	≥30%
Compatible system	Android/ IOS/ Windows system
Scanning speed	200 scan/s
Basic code type	1D: Code 39 (Code 32), Code 128, UPC/EAN/JAN, Code 93, Interleaved 2 of 5, Codabar, Matrix2 of 5, Industrial 25 (Straight 2 of 5 Industrial) 2D: QR Code, Data Matrix, PDF417
Optional code type	1D: China Post (Hong Kong 2 of 5), NEC 2 of 5, Code 11, MSI, Plessey, GS1, DataBar (RSS), K area, Post, Trioptic, code 39, GS1, Composite Code, Telepen 2D: Micro PDF417, Aztec Code, Codablock, Matrix Code, Chinese Sensible Code
Operating temperature	-20℃~+50℃
Storage temperature	-40℃~+70℃
Drop resistance	Still working after falling from 1.5m
Working humidity	5%~95% (no condensation)

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### • Setting



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### • Function



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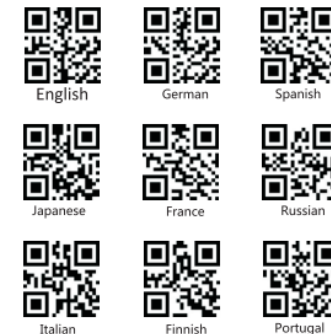
### • Basic code setting



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### • Voice keyboard



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