

SLK20R

Unique design,
Powerful performance



SLK20R is a leading fingerprint sensor designed by ZKTeco USA laboratory which adopts the advanced optical design. It has a superior ability to anti-fake fingerprint and capture high-quality fingerprint images by 2 Megapixel camera. It can be the most comfortable and affordable desktop enrollment and identification device.

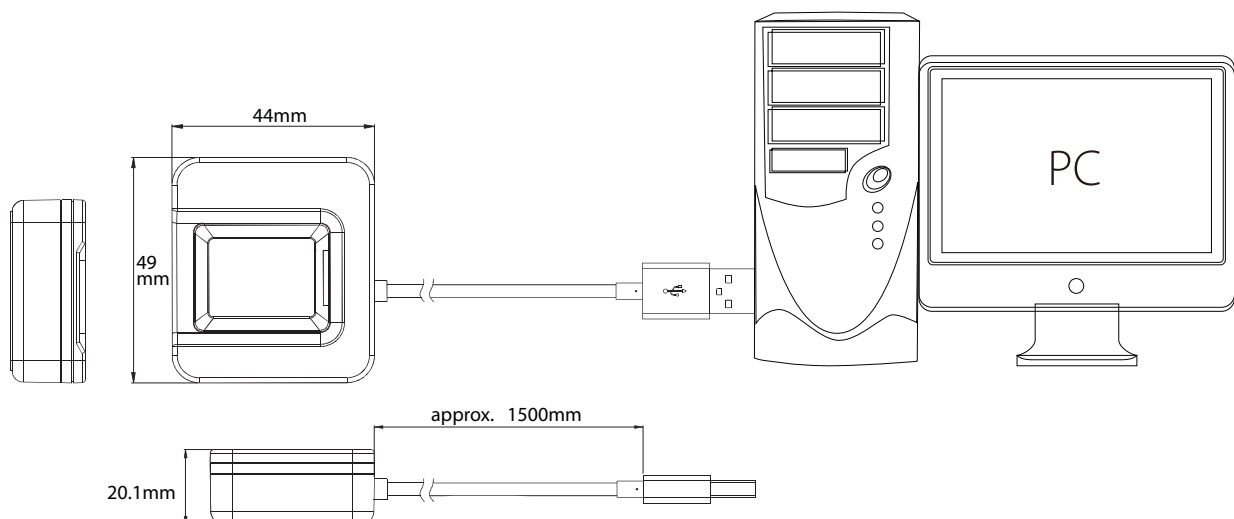
Features

- Stable operation under strong light
- Support anti-fake fingerprint function
- Large fingerprint capture area and high image performance
- Quick recognition of dry, wet and rough fingers
- High Speed USB 2.0
- Low Power Idle Mode
- Available SDK for development

Specification

Sensor Type	Optical
Touth Surface Area	16.5*23mm
Image Capture Area	15.24*20.32mm(FAP20)
Image Size	300*400
Resolution(dpi)	500
Interface	USB 2.0, compatibale with USB 1.1
Operating systems	Windows XP/Vista/7/8/10(32/64 bit), Android
Supply voltage	5V, supplied by USB
Operating Environment	-20 °C ~ +50 °C; 90% r.h.
Finger rotation	360°
Dimension	49x44x20.1mm(L*W*TH)

Desktop Connection



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