

USB with HUB- Optical Area Fingerprint Sensor

GTU-5110B4

Application :

- ✓ Support one wafer USB port and one HUB port to link your system.
- ✓ Built in keyboards, mouse, PC prepherial which needs to protect your system like PC \ POS \ Time Attendance System...etc.

Technical Spec:

- > Mechanical dimension (WxLxH)
- ➤ Optical Mechanical Dimension(W x L x H)
- > Effective sensing area
- > Resolution
- > Interface
- > Operating Temperature
- > Operating Humidity
- > Power
- > Power consumption
- > ESD (Air)
- > Platform
- ➤ Matching speed (with algorithm)
- > Matching mode (with algorithm)
- > FAR; FRR (with algorithm)

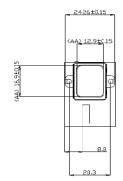
- 25 x 35.5 x 7.5 (mm) 16 x 20 x 7.5 (mm)
- 14 x 12 (mm)
- 500 dpi
- Hub and wafer USB1.1
- -20℃ ~ 60℃
- 0%~80%, Non-condense
- DC 5V
- *≤ 70 mA*
- 8 KV

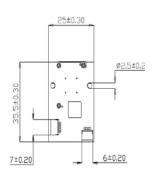
Win XP/Win7/Win8; ≥Android4.0

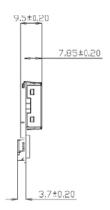
- <1 second
- 1:1;1:N

1/100,000; 1/100

Mechanical Dimension:







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Anti fake fingerprint(option).

Key Features:

Convenient & Safe &

Facilitation - Just one

Durable - Resist static

electricity and other

tough environment.

Small Size is easy to

Stable - Works well

with dry, moist or

rough fingerprints.

integrate to any

portable device.

touch and easy to

enroll.

High C/P Ratio - Low cost with high performance.

low power consumption.