

fingerprint Scanner SDK PY-U.R.U4000B

Parameters:

ESD Susceptibility	> 15 KV
Temperature operation	5 ° - 35 °C
Humidity, work	20% --80%, non-condensing
Temperature, storage	-10 °C - 60 °C
Humidity, storage	20% - 90%, non-condensing
Image data	8-bit grayscale
Power supply voltage	5.0V +/- .25V provided via USB
Supply Current - Scan	170 mA (typ).
Supply Current - Idle Mode	120 mA (typ).
Supply Current - suspend mode	2 mA (max)

URU4000B biometric fingerprint reader Applications:

- Drugs pharmacy
- Prescription achieve
- Check on work attendance
- Point of Service (Retail and Restaurant)
- Access to health club membership
- Financial and banking account access
- Law enforcement
- State and local governments





