

RX1000

The next dimension in fingerprinting

1000 ppi for 2D and 3D

with comprehensive moisture control

- Appendix F certified
- Simultaneous 2D and 3D capture
- Scans wet and dry fingerprints
- Single connection via USB 3 Type C
- Microsoft Windows 10 and 11
- Manufactured and supported in USA
- No ambient light degradation effects

Resolution maximized, features magnified

At 500 and 1000 ppi in both 2D and 3D, the RX1000 offers unprecedented precision and a new level of clarity.

Moisture effects eliminated

The RX1000 eVap feature removes moisture effects. No need for heated platen - easily scan wet fingers.

Maximal responsiveness

Capture slap images between 7 and 22 frames a second and rolls at about 20 frames a second.

Standards & specifications

Weight and dimensions

8.2 lbs
8.5" W x 8.8" D x 5.5" T

Certifications and compliance

IQS Appendix F certified
TÜV safety certified
FCC certified
RoHS and CE compliant
IP 65 certified

Image specifications:

- Slaps: 3.3" x 2.8", 3.2" x 2.0", 1.0" x 2.0"
- Roll size: 1.6" x 1.5"
- Host application can define custom slap capture sizes no larger than 3.3" x 2.8"
- Surface resolution: 500 and 1000 ppi with 256 grayscale dynamic range
- Vertical resolution: down to 1/10000th of a pixel
- Fully featured SDK

For additional information

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i3 RX1000



RX1000

The RX1000 is usable as free-standing device, mounted within a kiosk, or secured to a surface.

Designed and manufactured in the United States.

i3

identification
international

Integrity | Value | Quality