

# ID Screen 60

## The rugged tenprint biometric tablet



Leveraging the improved ergonomics and performance of ID Screen, the new ID Screen 60 offers a larger fingerprint sensor. This allows fast and convenient tenprint capture. Rugged and lightweight, ID Screen 60 can be used in any environment, even the most challenging.

### A lightweight tablet for multi-modal data capture and verification

#### ID Screen 60 is suitable for a variety of use cases:

- › Mass enrollment
- › Identity authentication
- › Entry/exit
- › Border control
- › Law enforcement
- › eKYC



FAP 60



### Benefits



#### Outstanding performance

ID Screen 60 offers reliable data capture. Its larger fingerprint sensor enables fast and accurate tenprint acquisition. A high-quality back camera and two LED lights offer homogeneous lighting for the portrait. This also prevents specular reflection on the MRZ when capturing ID document with the camera.



#### Unequaled ergonomics

ID Screen 60 is lightweight (less than 1kg) and has a flat design, which makes it convenient to use. Its vertical orientation improves stability and comfortable positioning for face and document capture. A shoulder strap can be added for even more comfort.



#### Adapted to all environments

ID Screen 60 is a robust tablet that can be used in any environment. The IP65 ingress protection makes it resistant to difficult operating conditions. ID Screen 60 comes with a powerful 12,000mAh battery. Thanks to a speed charger with power supply, the battery can be charged from 10% to 80% in less than 2 hours.

### Why IDEMIA?

With more than 40 years of experience in biometrics and over 4 billion fingerprints managed worldwide, IDEMIA achieves top-tier performance in independent tests, such as NIST evaluations, and is the undisputed leader in biometric technologies. Our algorithms and sensor technologies, combined with our end-product design and manufacturing expertise, make

us the partner of choice for the most prestigious organizations. IDEMIA's solutions, including contact and contactless fingerprint readers, along with facial recognition readers, have been deployed in more industries and tougher environments than any other vendor solution.



## Cutting-edge technology

### › Powerful CPU

Quad Core 2 GHz processor

### › Operating system

Android 10.0 (with and without GMS)

### › Powerful battery

LI-ion Polymer, 12,000 mAh

### › High-definition color

touchscreen 8" (1,280 x 800)

### › Optical fingerprint sensor

FAP60 IDEMIA TOP-S V3  
FBI IAFIS IQS Appendix F

### › Smartcard and passport readers

Contactless ISO/IEC 14443 A/B  
Contact ISO/IEC 7816 1/2/3/4  
(T=0 & T=1)  
Class A (5V) smartcards

### › Memory

4GB RAM, 32GB Flash  
MicroSD slot – up to 256GB

### › Cameras

Front 5MP /  
Rear 13MP autofocus + 2 Flash LEDs

### › Network/Communication

Wi-Fi 802.11 ac/b/g/n  
Wi-Fi Direct and Hot Spot  
Bluetooth 5.0  
Dual μSIM cards – Voice & Data  
4G: B1/B2/B3/B4/B5/B7/B8/  
B20/B28/TDD B38/TDD B40/  
TDD B41  
3G: B1/B2/B5/B8  
2G: GSM – GPRS – EDGE  
859/900/1800/1900

### › USB ports

USB type C – Charge (power delivery) and OTG including audio stream  
USB type A - Data

### › Localization

GPS, A-GPS, Glonass, Galileo

### › Charge

Fast charger (plug upon country's standard)

### › Operating conditions

Temperature: -10°C to +50°C  
(14° to 122°F) (operating)  
/ -25°C to +70°C (-13° to 158°F)  
(storage)  
Humidity: 10% < RH < 90% /  
(operating)/ 5% < RH < 90%  
(storage)

### › Ingress protection: IP65

› Drop test = 1m / 39.37 in  
› HxWxD: 318x149x22 mm /  
12.5x5.86x0.86 in

› Weight ≈ 1 kg / 2.2lbs

### › Certifications

CE, FCC, RoHS, REACH and WEE

### › Accessories (optional)

Stylus