

Laxton



CHAMELEON 8



Multi-Modal
Biometrics



Windows
OS



Rugged
Casing

A Rugged, All-In-One Biometric Tablet

Chameleon 8 has been designed for a wide range of applications. It ensures effortless identification at borders, mobile checkpoints, and law enforcement scenarios. It can also facilitate voter registrations, verifications, and National ID registrations in remote regions.



Border Security



Law Enforcement



Voter Identity

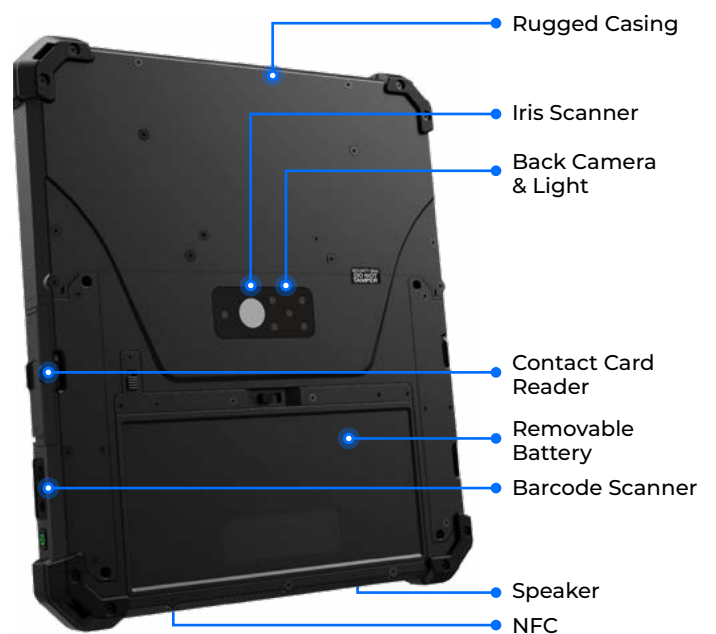


Citizen Identity



Fast and Reliable ID Registration and Verification

Chameleon 8 is the ultimate solution for on-the-spot ID registration or verification. Equipped with multi-modal biometrics, a camera, NFC, and optional MRZ, it offers a comprehensive set of tools for secure and precise ID registrations, verifications, and document authentication. Its rugged casing ensures the device's resilience in challenging environments, while the user-friendly interface guarantees ease of use, even for non-technical individuals.



Chameleon 8

Configurations

The Chameleon 8 ranges multiple devices to match any requirement for registering and verifying identities on the spot.



Size: 237 mm x 179 mm x 32 mm
Weight: 1.13 kg



Size: 237 mm x 215 mm x 32 mm
Weight: 1.3 kg



Size: 237 mm x 233 mm x 32 mm
Weight: 1.35 kg



Size: 237 mm x 250 mm x 32 mm
Weight: 1.4 kg



Size: 237 mm x 270 mm x 32 mm
Weight: 1.55 kg



Size: 237 mm x 269 mm x 32 mm
Weight: 1.57 kg

Accessories



Protective Case

The IP67 protective case ensures that the device is well-protected against dust, dirt, and water.



MRZ

High-speed passport reader that simultaneous scans RFID content in eDocuments.



Battery Charger

Portable battery charger with compact design and LCD battery status indicator.



Backpack

Waterproof with lockable compartments and ergonomic design for balanced weight distribution.



CHAMELEON 8



ID REGISTRATION VERIFICATION DOCUMENT AUTHENTICATION



Fingerprint Scanner



Iris Scanner



Camera



NFC



Passport Reader



MOSIP Compliant



Windows



Rugged Casing