

Aiface MU-AI-5

Face Recognition Access Control System

Specification

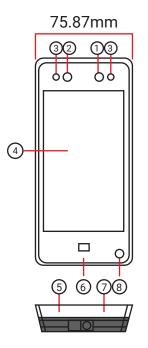
Face Capacity : 50,000 Password Capacity : 50,000 Transactions Capacity : 50,000 Card Capacity : 50000 Operation System : Linux Screen Size : 5-inch touch Screen Face recognition distance : 0.3 to 2m Face recognition speed : <0.2s Face recognition accuracy : >99.8% Network interface : 1*100M ethernet port Wi-Fi : Support 2.4G frequency

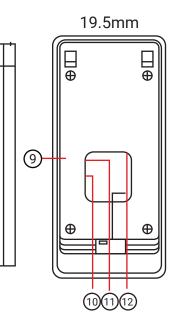
Interface : Lock output-1, Door contact output-1, Exit button input-1, Alarm input-2, Alarm output-1, Wiegand-34/26, 1in/1 out, RS485-1 USB TypeC - 1, Reset Button-1, Tamper Button-1

Dimensions : 163.4mm ×75.9mm ×19.5mm Working temperature : -10°C-55°C Working environment : Indoor



Dimensions





- Visible light camera
- Infrared camera
- Infrared fill light
- Display screen
- Speaker
- Card tap area
- USB port
 - Indicator light
 - Tamper prevention button
 - RS232 debugging port
 - Reset button
 - External cable connection

Disclaimer : Brief specifications are mentioned here. Specifications may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development. www.esslsecurity.com