

SpeedFace-V5L

Linux-Based Hybrid Biometric
Access Control and Time & Attendance Terminal
with Visible Light Facial Recognition



Proactive Facial
Recognition



New Height of
Anti-Spoofing



Speedy
Recognition



Wide Pose Angle
Acceptance



Touchless for
Better Hygiene

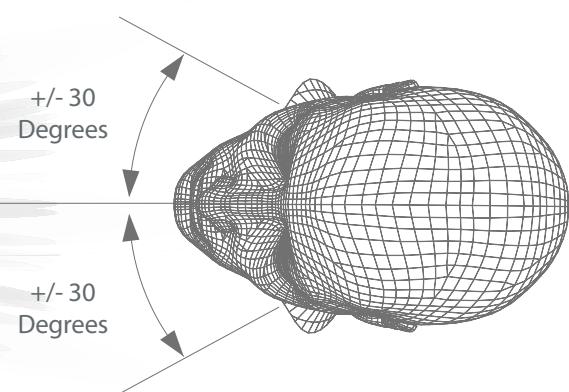
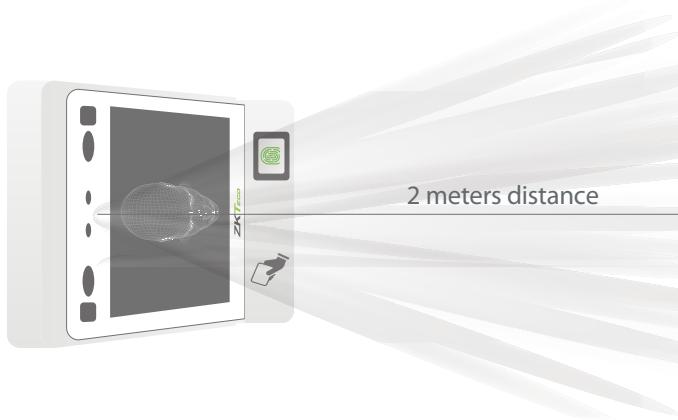
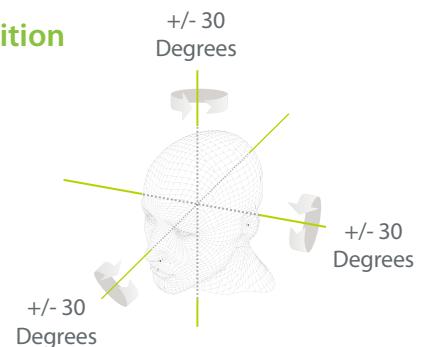


Features:

- Visible Light Facial Recognition
- Anti-spoofing algorithm against print attack (laser, color and B/W photos), videos attack and 3D mask attack
- Multiple Verifications: Face / Fingerprint / Card / Password
- Multiple card modules: 125KHz ID card (EM) / 13.56MHz IC card (MF)
- Supplement light with adjustable brightness
- 6,000 face templates capacity

Recognition distance up to 2m long and extra wide angle recognition

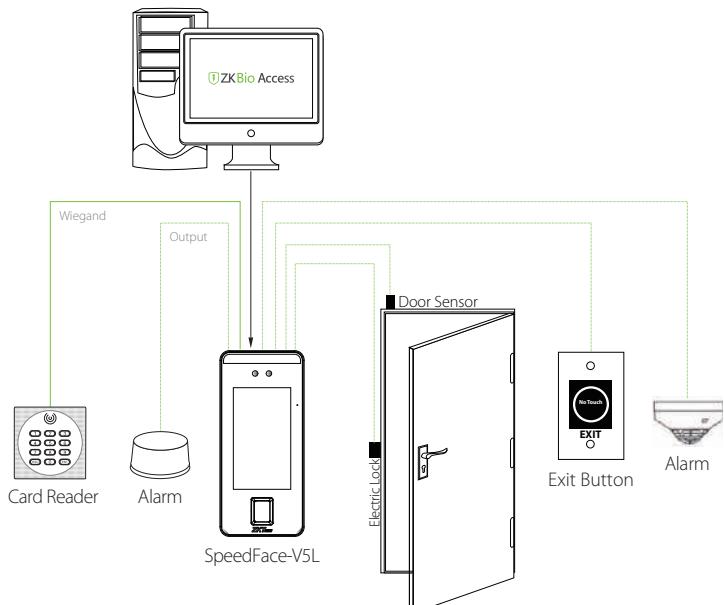
The recognition distance has been greatly extended up to 2 meters long, which significantly improves maximum traffic rate. While most of algorithms only support 15-degree angle facial recognition, ZKTeco supports 30-degree angle facial recognition.



Specifications:

| | |
|--------------------------|---|
| Display | 5-inch Touch Screen |
| Face Capacity | 6,000 |
| Fingerprint Capacity | 6,000 (Optional 10,000) |
| Card Capacity | 10,000 |
| Transactions | 200,000 |
| Operation System | Linux |
| Standard Functions | ID Card, ADMS, T9 Input, DST, Camera, 9-digit User ID, Acess Levels, Groups, Holidays, Anti-passback, Record Query, Tamper Switch Alarm, Multiple Verify Modes. |
| Hardware | 900MHz Dual Core CPU Memory 512MB RAM / 8G Flash 2MP WDR Low Light Camera Adjustable Light Brightness LED |
| Communication | TCP/IP, WiFi (Optional), Wiegand input / output, RS485 |
| Access Control Interface | 3rd Party Electric Lock, Door Sensor, Exit Button, Alarm output, Auxiliary Input |
| Optional Function | 13.56MHz IC Card (MF) |
| Facial Recognition Speed | $\leq 1s$ |
| Biometrics Algorithms | ZKFace V5.8 & ZKFinger V10.0 |
| Power Supply | 12V 3A |
| Working Humidity | 20%-80% |
| Working Temperature | 0 °C- 45 °C |
| Dimensions (W*H*D) | 91.93*202.93*21.5mm |
| Supported Softwares | ZKBioAccess |

Configuration:



Optional Accessories



Dimensions(mm):

