

# MB10-VL

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



Proactive  
Facial Recognition



New Hight of  
Anti-Spoofing



Speedy  
Recognition



Wide Pose Angle  
Acceptance



Touchless for  
Better Hygiene

Compatible with

**ZKBio Access** *MS*

**MB10-VL** is a touchless multi-biometric identification terminal featuring ZKTeco's innovative Visible Light Facial Recognition technology.

With the latest algorithm and Visible Light facial recognition technologies, the device can recognize a target in the distance from 30cm to 50cm. It will automatically operate when it detects a human face in the detection distance to deliver better recognition quality in terms of speed and accuracy than the previous near-infrared facial recognition terminals.

With the applied Deep Learning algorithm, the pose angle tolerance and anti-spoofing ability against the dynamic environment and various spoofing attacks have been greatly enhanced.

Together with the world's cutting-edge 3D Neuron Fingerprint Algorithm, MB10-VL must be the best fit in various working environments satisfying different customer's needs.

### Features

- Visible Light facial recognition
- Anti-spoofing algorithm against print attack (laser, color and B/W photos), videos attack and 3D mask attack
- Multiple verification methods: Face / Fingerprint / Password
- TCP/IP network and USB Host
- Standard with Built-in SSR Excel Software
- Simple access control

