LFace 10

Linux-Based Time and Attendance Terminal with Visible Light Facial Recognition



Proactive Facial Recognition

New Hight of Anti-Spoofing

Speedy Recognition

Wide Pose Angle Acceptance

Touchless for Better Hygiene

LFace10 is a fully upgraded version of the near-infrared facial recognition device KF10. LFace10 uses intelligent engineering Visible Light facial recognition algorithms and the latest computer vision technology. It enhances identification performance with speedy recognition and is equipped with the ultimate anti-spoofing algorithm for facial recognition against almost all types of fake photos and videos attack, improving security performance in all aspects.

The LFace10 is also supported with the SSR report function, convenient for users to arrange shifts and view their Attendance Reports.

Features

- Visible Light facial recognition
- Multiple languages available
- Anti-spoofing algorithm against print attack (laser, color and B/W photos), videos attack and 3D mask attack
- Standard USB Host to support upload and download
- Standard with Built-in SSR Excel Software

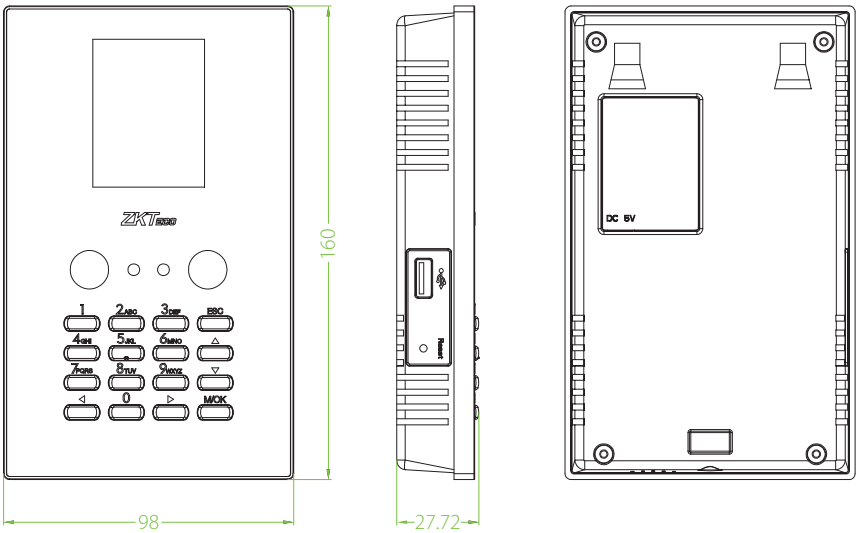
Specifications

Display	2.4-inch TFT Screen
User Capacity	100
Face Capacity	100
Transactions	50,000
Communication	USB Host
Standard Functions	DST, Self-service Query, Automatic Status Switch, T9 Input, Camera, 9-digit User ID, Bell Scheduling, SSR

Specifications

Hardware	1GHz Dual-Core CPU, 256MB RAM/256MB Flash, 1MP Binocular Camera
Operation System	Linux
Biometrics Algorithms	ZKFace V3.8
Facial Recognition Speed	≤1s
Power Supply	5V 2A
Working Humidity	20% to 80%
Working Temperature	0℃ to 45℃
Dimensions (W*H*D)	98 *160 * 27.72 (mm)

Dimensions (mm)



ZKTECO CO.,LTD. www.zkteco.com E-mail: sales@zkteco.com

Copyright © 2021 ZKTECO CO., LTD. All rights reserved.