

# ZK-SPEEDFACE-V3L-RF-W

IP65 Access and time and attendance control

Facial, EM card and PIN

3.000 cards | 200.000 records

2.4" TFT touchscreen | TCP/IP, WiFi,

RS485 and Wiegand

Compatible with ZKBioAccess,

ZKBioCV, GoTimeCloud

Software ZKBioTime8 2 equipment included



## ZKTeco

Autonomous biometric reader for access and presence control

Identification by facial recognition, EM card, password and/or combinations

2.4" TFT screen with color & touch

Capacity 3.000 cards, 500 faces and 200.000 registers

TCP/IP and WiFi communication

Integrated controller (door sensor, push button and relay)

Dual sensor camera for face recognition

White LED with adjustable brightness

Narrow design suitable for door frames

Suitable for exterior IP65

ZK-BIOTIME8-2 Software included

Compatible with ZKBioAccess IVS software for access control management

Compatible with ZKBio project software CVSecurity

Compatible with GoTime Cloud software for time and attendance management in the cloud

# Specifications

<b>Brand</b>	ZKTeco
<b>Model</b>	VL-SPEEDFACE-V3L-RF-1-W
<b>CPU</b>	1.2GHz Dual Core CPU, Memory 256MB RAM 512MB Flash
<b>Camera</b>	1 Mpx with dual face recognition sensor White LED light
<b>Read time</b>	< 1 sec
<b>Capacity</b>	Up to 3.000 cards and 500 faces
<b>Records</b>	200.000 registers
<b>Identification modes</b>	Facial recognition, RFID card, PIN and/or combinations
<b>Proximity card</b>	EM 125 kHz
<b>Screen</b>	2.4" TFT color touch screen
<b>Communication</b>	TCP/IP, WiFi, RS485 and Wiegand
<b>Integrated controller</b>	Door sensor, push button, relay, Wiegand, alarm input and alarm output
<b>Software</b>	Access Software: ZKBioAccess IVS   ZKBioCVSecurity Time and Attendance Software: GoTime Cloud   ZKBioTime 8.0 (up to 2 equipment included free of charge)
<b>Power</b>	DC 12 V / 3 A max.
<b>Degree of protection</b>	EXTERIOR IP65
<b>Temp. operation</b>	-5° C ~ +45° C
<b>Dimensions</b>	59 (W) x 185 (H) x 20 (D) mm
<b>Weight</b>	600 g