Designed to be sleek

Introduction

Designed slimmest 8" wide screen featuring next generation face recognition reader. JAVIN JR25 integrate high precision latest dual-infrared identification camera, powered by 1.8GHz 4-core CPU making it the fastest matching. With it infrared LED, bringss all round confidance regardless of lighting conditions. JAVIN JR25 provides exceptional perfor-mance and housed in an ergonomically design structure.

Features

» 80mm slimmest design

» Comfortable view on 8" large screen, 170 degree full view angle

» Infrared LED, confidance face reading in all kinds of lighting condition

» Dynamic infrared dual camera indentification anti-counterfeit

» Fastest matching speed powered by industry leading 1.8GHz 4-cores CPU

» Easy integrate to most doors, electric gate, barrier and elevator

TECHNICAL SPECIFICATIONS

General Specification

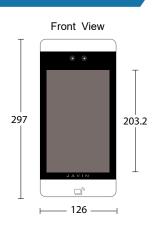|	
Biometric	Face
Image Sensor	1/2.9" Progressive Scan CMOS
Reading Distance	50-100mm
Reading Speed	2 seconds
Matching Speed	Less than 1 second
Face Tracking	5 Persons at the same time
UI Interface Configuration	Yes
Stranger Detection	Yes
Recognition Distance Configuration	Yes
Viewing Angle	70°
White Balance	Automatic
Video	HDMI 2.0
Sound	1ch Output (Line out)
Ethernet	10/100 Mbps
Wiegand	1ch Input (26 / 34 bits)
USB Interface	USB 2.0
Firmware Upgrade	Local and Remote Upgrade
Protection	IP42
Relative Humidity	10% ~ 90% (Non-Condesing)
Operating Temperature	-10°C ~ 60°C

JR25

Physical

Dimensions	126(W) x 80(D) x 297(H)mm
Weight	2000 g
Memory	8GB Flash + 2GB Memory
CPU	1.8GHz Quad Core
LCD Screen	8" IPS Screen
LCD Resolution	1080 x 800 Pixels
Camera Resolution	2 Megapixels
LED	Infrared Dual Camera, RGB
Fill Light	Infrared LED at Dim Lighting

Electrical

Power Voltage	DC12V ±10%
Power Current	Max 1.3 amps

Dimension

Front View

297

203.2

126

*All specification, drawing and product info are subject to change without prior notice.

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