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Pegasus IFC-113

Time Attendance Terminal

Fingerprint Identification Time & Attendance and Access Control Terminal



Industries

Retail



Healthcare



Warehouse



Logistics



Transport



Manufacture



Overview :

iFC-113 is a fingerprint identification time & attendance and access control terminal, which can connect with third party electric lock, door sensor, and exit button etc. Communicating via Wi-Fi, TCP/IP, 3G and USB host, it ensures a smooth connection and data transfer.

It's associated with Pegasus new fingerprint reader, the operation remains stable under strong light source and high preciseness of verification of wet and rough fingers. Amazing verification speed and intuitive Operation process make it popular. It will match your slap-up office perfectly.

Functions:

- Build in PoE
- 1 channel auxiliary input for smoke detector connection
- Build in battery, up to 4 hours
- Multiple communicate mode, Wi-Fi, TCP/IP, 3G, USB host
- Stable operation under strong light source
- Advance access function including Lock connection, alarm, Wiegand input/output.



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Specification Sheet

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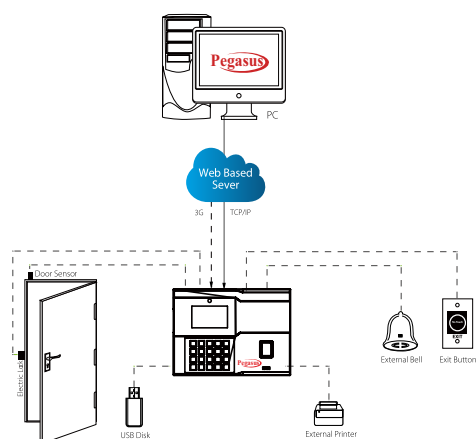


Manufacture



Main	Biometric	Fingerprint
	RF Optional	125kHz EM / 13.56MHz MF
Capacity	Max User(1:N)	10,000
	Max Fingerprint (1:N)	3,000 standard / 10,000 Optional
	Max Record	100,000
Interface	TCP/IP	10/100 M
	PoE Optional	802.3 at 28W
	Wi-Fi	802.11 B/G/N
	3G Optional	WCDMA
	USB	USB 2.0 (Host)
	RS232	1 port for external printer
	RS485	N/A
	Relay	N/A
	Wiegand	N/A
	Input	N/A
Hardware	LCD	2.8" ColorLCD
	Sound	24-bit
	Operating Temp.	0 °C - 45 °C
	Operating Humidity	20% ~ 80%
	Power	DC 12V 1.5A
	Dimensions	213*155*107.81mm (W x H x D mm)
Function	Certificates	CE, FCC, RoHS
	Standard	Automatic Status Switch, Self -Service Query, DST, T9 Input, 9 Digit User ID, Scheduled Bell, Photo ID, Lock, sensor, Exit button, ADMS
	Optional	ID / MF
Compatibility		BioTime Software

Configuration



Dimensions (mm)

