

FACIAL RECOGNITION SYSTEMS



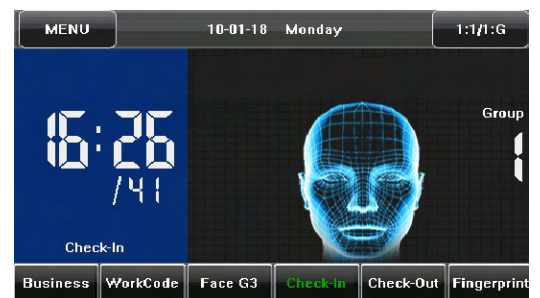
For all Access Control and Time & Attendance applications

- The accuracy of biometric facial scanning combined with the flexibility of ID Number & RFID card
- Latest TFT Touch Screen for ease of use
- The simplicity of on-screen menus
- Stand-alone or networked applications
- User log data easily linked to personnel & payroll systems
- The hygienic benefit of hands free verifications



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Features:

- Identification methods include - Face / Fingerprint /RFID / Pin code
- 4.3" TFT touch screen is user friendly
- Infra red optical system allows user identification in poorly lit environments
- Contact relays for door access control
- Wiegand outputs for connection to 3rd party access control panels
- 6 user defined function buttons/keys
- Optional battery backup provides approx 4hrs operation

Specifications:

	iFace 201	iFace 202
		
CPU	Multi-Bio CPU 630Mhz	
Memory	256M Flash, 64M SDRAM	
Fingerprint Sensor	none	Optical
Camera	Optical Video & High Resolution Infrared Camera	
Display	4.3" TFT touch screen	
Face Capacity	700	700
Fingerprint Capacity	none	3000
ID Card capacity	10,000	10,000
Log capacity	100,000	100,000
Algorithm Version	Face 5.0	Face 5.0 & Finger 10.0
Communication	TCP/IP, RS232/485	
USB Host	Two [2]	
Battery Backup 2000mAh	Optional	
Wiegand Signal	Output	
Access control interfaces	3rd party electric lock, door sensor, exit button	
Power supply	12v 3A	
Dimensions	192mm [L] x 112mm [D] x 148mm [H]	
Verification speed	<2sec	

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