



PRODUCT SHEET

Business Edition

Model Number	Description
ACTA-BIZ-CC	Embedded Web Server with PIN and built-in CMOS Camera. (up to 500 users)
ACTA-BIZ-FP	Embedded Web Server with Fingerprint (up to 500 users)
ACTA-BIZ-SC	Embedded Web Server with Smart Card Reader (up to 500 users)
ACTA-BIZ-FS	Embedded Web Server with Fingerprint Scanner & Card (up to 500 users)

Corporate Edition

Model Number	Description
ACTA-CORP-CC	Embedded Web Server with PIN and built-in CMOS camera. (up to 3,000 users)
ACTA-CORP-FP	Embedded Web Server with Fingerprint Scanner.(up to 3,000 users)
ACTA-CORP-SC	Embedded Web Server with Smart Card Reader.(up to 3,000 users)
ACTA-CORP-FS	Embedded Web Server with Fingerprint Scanner & Card Reader. (up to 3, 000 users)

Both Models support:

Features	Fingerprint ONLY	Smart Card ONLY	Fingerprint + Smart Card
3/5/7-Finger Enrollment	√	√	√
Built-in Smart Card Reader	√	√	√
Built-in Web and Database Server	√	√	√
Built-in Web Camera	Optional	Optional	Optional
Exchange of Information Between Devices (Primary / Secondary)	√	√	√
Static / Dynamic IP Address Assignment	√	√	√
Support existing DHCP Server	√	√	√
Non- Volatile Memory	32 MB	32 MB	32 MB
Computers Supported	Apple Macintosh / Win 95/98/NT/XP Unix Machines	Apple Macintosh / Win 95/98/NT/XP Unix Machines	Apple Macintosh / Win 95/98/NT/XP Unix Machines
Database Interface Support	ODBC / JDBC	ODBC / JDBC	ODBC / JDBC
Encryption	SSL	SSL	SSL
Multilingual Support	√	√	√
Programming API	SOAP	SOAP	SOAP
Reporting	√	√	√
Product Weight / Gross Weight with power supply & packaging	650g/1.5kg	650g/1.5kg	650g/1.5kg
Replaceable Modules	CPU / Fingerprint / Contact & Contactless Smart Card / Keypad	CPU / Fingerprint / Contact & Contactless Smart Card / Keypad	CPU / Fingerprint / Contact & Contactless Smart Card / Keypad
External Relay Support	√	√	√
LCD Module	Dot Matrix 128 x 64	Dot Matrix 128 x 64	Dot Matrix 128 x 64
Product Dimension	215 x 110 x 72 (mm)	215 x 110 x 72 (mm)	215 x 110 x 72 (mm)
Weatherproof Casing	√	√	√
External Mifare Reader RS 232 / 485 Support	-	√	√

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Comparison between Corporate and Professional Editions:

<u>Features</u>	<u>Business Edition</u>	<u>Corporate Edition</u>
Maximum Users	500	3,000
Built-In Web Camera	Optional - CMOS Camera	Optional - CMOS Camera
Maximum Records stored in device	10,000	10,000
Directory Service Support	None	Yes - LDAP Active Directory
Operation Mode	Primary / Secondary Mode	Primary / Secondary Mode
Expansion	Serial / RS-232 / RS-485	Serial / RS-232 / RS-485
Network Interface	10/100BT Ethernet (Built-in) Optional Wi-Fi / Modem / GSM / GPRS	10/100BT Ethernet (Built-in) / Optional Wi-Fi / Modem / GSM / GPRS

Warranty Note

Warranty Card **MUST** be mailed or e-mailed after you receive your ACTAtek™ for us to keep your unit(s) on our warranty program. Please keep the left side for your reference, and mail the right one to the office you purchased your unit from. Warranty for a 1 year period is provided for free, for any extension, please consult your sales agent for details on ongoing maintenance and warranty for your units.

Checklist

Please check that your ACTAtek™ has come with the following:

- ACTAtek Unit
- Instructions CD
- Quick Installation Guide
- Crossover Network Cable (Black) [for connection DIRECTLY to PC/Notebook]
- Straight Network Cable (White) [for connection to network (hub/switch)]
- A 12V DC Switching Power Supply (Input: 100 - 240 VAC 50/60 Hz)
- 1 Power Cord [according to Country Specification]
- 1 IN4004 Diode

Setup Requirements

— **Operating System (For access via Corporate Network)**

- Windows 95/98/2000/NT/XP
- Unix Machine
- Apple Macintosh
- Linux/Unix Machine

— **Network Interface**

- 10/100 BaseT Ethernet (built-in)
- RJ45 Cabling for Network Connectivity.
- Straight Network Cable (To connect to your corporate network via Hub/Switch)
- Crossover Network Cable (To connect directly to your Computer)

— **Power Requirements**

- A 12V DC switching power supply (provided).
- Please do not share the power supply with any external devices, including the door strike!
- If the device is used as an Access Control System, an additional Diode connection is required to avoid Back EMF from the Door Strike, which could potentially damage the ACTAtek unit.