

# **Manufacturer's Part numbers and Descriptions**



US-C3 4-Door Kit



Add 12V DC PoE SPL option to eliminate need for hard-wired power (supports only 1 & 2 Door kits)



Add InBridge Server option to eliminate need for downloading management software



Add Wireless Bridge option to eliminate data cable between door controller and network

#### C3 IP-based RFID card Access Control Kit

- Easy to install and program
- Often uses very same wiring & power from existing systems
- FREE user-friendly browser-based ZKAccess management software
- Stores up to 30,000 cards and 100,000 events
- Connects with KR500E slave card reader(s) via Wiegand
- Optional 12V 2A PoE splitter (supports only 1 & 2 Door Kits) InBridge Server and Wireless Bridge

### C3 Kit part numbers

US-C3- 1 Door Kit	US-C3- 2 Door Kit	US-C3- 4 Door Kit	Parts included:		
1	1	1	C3 panel, power supply and metal can (enclosure)		
1	1	1	CR10E card enrollment reader		
1	2	4	KR500E IP65-rated slave prox card reader(s)		
1	2	4	PTE-1 Request to Exit button(s)		
1	1	1	ZKAccess management software		
50	50	50	50 Proximity cards (clamshell type)		



US-InBio 4-Door Kit



Add 12V DC PoE SPL option to eliminate need for hard-wired power (supports only 1 & 2 Door kits)



Add InBridge Server option to eliminate need for downloading management software



Add Wireless Bridge option to eliminate data cable between door controller and network

### InBio IP-based Biometric Access Control Kit

- Panel can store and match fingerprint templates on-board
- Completely eliminates the need for fingerprint-template management
- Easy to install and program
- Often uses very same wiring & power from existing systems
- FREE user-friendly browser-based ZKAccess management software
- Stores up to 3,000 fingerprint templates, 30,000 cards and 100,000 events
- Connects with FR1200-ID slave fingerprint reader(s) via RS485
- Optional 12V 2A PoE splitter (supports only 1 & 2 Door Kits) InBridge Server and Wireless Bridge

#### **Inbio Kit part numbers**

US-inBio- 1 Door Kit	US-inBio- 2 Door Kit	US-inBio- 4 Door Kit	Parts included:
1	1	1	InBio panel, power supply and metal can (enclosure)
1	1	1	ZK4500 fingerprint enrollment reader
1	2	4	FR1200-ID IP65-rated slave fingerprint + prox card reader(s)
1	2	4	PTE-1 Request to Exit button(s)
1	1	1	ZKAccess management software

#### **TF**1700 **TF**1600



Fingerprint PIN code

Outdoor Fingerprint Prox card



Fingerprint PIN code

**F**18-ID



Fingerprint/ Finger vein

**MB**700-ID

Fingerprint/ Face Prox card PIN code

## IP-based Fingerprint, Facial, Finger Vein and RFID card Access Control Readers

- Easy to install & program. No need for panel nor computer.
- Often use very same wiring & power from existing readers
- FREE user-friendly ZKAccess management software
- Choice of Indoor (F18-ID, FV350-ID, MB700-ID) and Outdoor (TF1700, TF1600) models
- Communication ports include TCP/IP, Wiegand In/Out, USB and RS232/485
- Relay contacts for Lock, Alarm and Exit button (REX)
- FAST and highly accurate Fingerprint, Facial, Finger Vein, RFID and PIN code recognition
- Optional 12V 2A PoE splitter