

Biometric Access Control Products Quick Reference







HandKey® II Part Number: HK-2-F3

- Field-proven hand geometry technology
- Stand-alone, Wiegand or network capability
- Each reader capable of up to 32,512 individual users
- Integrated proximity and smart card reader options
- Indoor and outdoor versions available
- Optional Windows-based, networkable access control software
- BioCote® antimicrobial agent is applied to the platen of each unit
- A blue hand outline printed on the platen makes the HandKey easier to use

HandKey ID3D-R Part Number: ID3D-R

- Field-proven hand geometry technology
- Integrates easily into new or existing systems
- Metal housing for extra security
- Recessed wall mount available
- Available in left hand configuration
- Available with integrated heater and enclosure see outdoor options section

FingerKey® DX Series Part Number: DX-2000, DX-2100, DX-2200, DX-2400

- High quality fingerprint reader with keypad and LCD
- Ideal for small user populations
- Durable optical sensor design
- Integrated proximity and smart card reader options
- Easy integration into new and existing electronic access control systems
- Configurable Wiegand output



EX Enclosure Part Number: ID3D-RW

Ideally suited for harsh environments, the EX Enclosure is constructed of heavy-gauge zinc-coated steel. It features a sealed keypad, low-temperature display and a heated interior. This is a fully integrated unit and comes complete with an E Series HandReader and an internal heater.



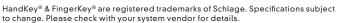
FX Enclosure Part Number: FX-ENCL

Constructed from high impact low-density UV resist polyethylene, the FX Enclosure offers resistance to harsher elements. This enclosure has been designed so that it can be added to an existing installation. When used with an integrated heater option (INT-HTR), it provides a comfortable heated platen against a cold environment.



TX Enclosure Part Number: TX-ENCL

The TX Enclosure protects the HandReader from splashing water making it an ideal solution for industrial environments. When used with an integrated heater option (INT-HTR), it provides a comfortable heated platen against a cold environment.





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