

HK-2 Handkey Reader

PRODUCT INFORMATION

The Handkey uses field-proven hand geometry biometric technology. The reader captures a three dimensional image of the hand. No fingerprints or palm prints are used. The hand's size and the shape are used to confirm the person's identity with unparalleled accuracy. Green and red indicator lights notify the person if they are accepted or rejected. There's no question with this reader, the person has to be there to gain access or clock in.

The reader can operate either as a standalone unit or as part of a network. Connection options are RS232, RS485, Modem & Ethernet.



Technical Specification

Size

Width: 22cm

Height: 30cm

Depth: 22cm

Weight: 2.7 Kg

Environmental

Operating Temp: 0°C to +40°C

Humidity: 10–80% at 40°C RHNC

Electrical

Voltage: +12vdc

Data Output: Wiegand & Clock/Data

Indication: LCD Display

