S-BIO-SP-KP-W

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SensorBio fingerprint reader with internal SensorProx card reader & keypad
Built in Ethernet Connection for template management.

Sensor introduces BioLite Net, the world's smallest IP-based
fingerprint terminal with time attendance and access control capability.
With rugged IP65 rated waterproof structure, it offers extra durability and it's perfect for outdoor installation.
From simple door control to complex networked environment, S-BIO-SP-KP-W supports full functionality of time attendance and access control.
All features comes in an elegantly designed, slick and slim device.

Features

Rugged structure for outdoor installation and extra durability
IP65 rated waterproof and weatherproof structure
Fast and accurate fingerprint identification
Award winning fingerprint algorithm (No.1 in FVC2004 and FVC2006)
1 : 2,000 fingerprint identification in 1 second
Easy installation and connectivity
Network interface by TCP/IP or RS485
Wiegand input/output configurable up to 64 bits
Internal relay for direct lock interface (standalone control mode
Easy operation and management
Built-in keypad and RF card reader for multi-modal user authentication (Fingerprint, PIN, card)
Template on card to store fingerprint data on a smart card
Slim and elegant design
World's smallest fingerprint terminal for time attendance and access control
Slick and Slim design for narrow spaces
Graphic LCD, Multi colour LED and multi-tone buzzer for intuitive user interface
Full access control features
Anti-passback door zones supporting 64 readers
Tamper switch and duress finger option
External relay unit