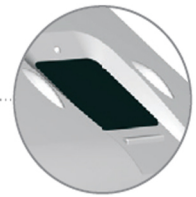


+ BSC-401

The reader combination, which uses optical sensor technology, is ideal for installations where access codes and/or fingerprint recognition is required. This concept allows the user to immediately use existing key codes for access while gradually migrating to fingerprint recognition. The system works by decoding an individual's fingerprint information into a unique code. It does not store a user's fingerprint image on the reader.

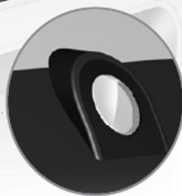
- **Cost effective** : All-in-one solution that combines a biometric reader, proximity reader, and PINPAD devices for access control. BioScan lowers the cost per door for adding the convenience and security of fingerprint verification technology to access control systems.
- **Advanced Sensor Technology** : Its ability to recognize fingerprints in the face of adverse conditions like dirt makes the Bio Scan useful for factories, plants, construction sites and similar environments that have previously been unable to implement biometric-based access solutions.



[Finger Sensor]



[Proximity Reader]



[Digital Camera]



[Graphic Color LCD]



[Luminescent Keypad]

