

Biometric Time management & Access control solutions

VIRDI 4000 FINGERPRINT READER





(B) Li	ve Finger Detection
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New patented sensor detects fake fingerprints made of paper, film, silicone and rubber

Fingerprint

It is convenient to use as it does not require users to carry special tools for verification. It is a high-tech fingerprint recognition system that uses fingerprints that have no risk of replication or unauthorized use.

RF Card (Option)

Can be attached onto fingerprint recognition terminal for double or triple security or to use with unclear fingerprints.

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TCP/IP Method

TCP/IP network method that allows endless expansion between terminals and servers or terminals and terminals. Easy to install and operate.



Intelligent Capture

Union Community fingerprint recognition algorithm authenticates dry or wet fingerprints fast and accurately for various users.

32BIT

High Performance CPU

VIRDI Series is equipped with high-capacity 32bit CPU for faster and more accurate verification.

8MByte

Memory

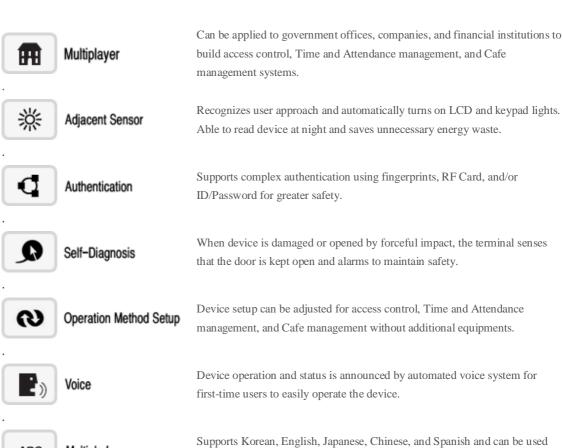
With the minimum of 4MByte (approx. 3,600 users) and maximum of 8MByte

(approx. 8,300 users), many users can be registered.

→ AUTO

Auto Sensing

Automatically recognizes fingerprints when fingerprints are presented.



ABC Multiple Languages Supports Korean, English, Japanese, Chinese, and Spanish and can be used in any part of the world.

Back Light LCD Using LCD with Back Light feature, it can be operated easily and accurately.

