

# suprema FaceStation

Next Generation Face Recognition Terminal



## | FaceStation |

The new FaceStation is a dedicated face recognition terminal which provides a perfect combination of convenience and high security. Optimizing Suprema's renowned biometric technology combined with state-of-the-art hardware, FaceStation allows fast and accurate access control security like no other product in the market. FaceStation comes with a wide array of features & functions, which can be assessed through a intuitive touch screen GUI. The device also features embedded web server for easier device control, and supports both analog and digital video phone integration.










# SUPrema FaceStation

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## Features

- 
**Intelligent Face Recognition Technology**  
 Allows fast & easy recognition with higher security
- 
**Intuitive Touch Screen GUI**  
 4.3" touchscreen LCD with easy-to-use GUI
- 
**Embedded Web Server**  
 Preloaded with BioStar Lite embedded web server
- 
**Ultra Performance**  
 Covers up to 10,000 users with powerful dual CPU
- 
**Versatile Interfaces**  
 PoE, WiFi, TCP/IP, RS485/232, Wiegand, relay
- 
**Video Phone**  
 IP based video and audio interface or analog video phone
- 
**Built-in Card Reader**  
 13.56MHz Mifare/DesFire

Intuitive touch screen GUI of FaceStation



## Specifications

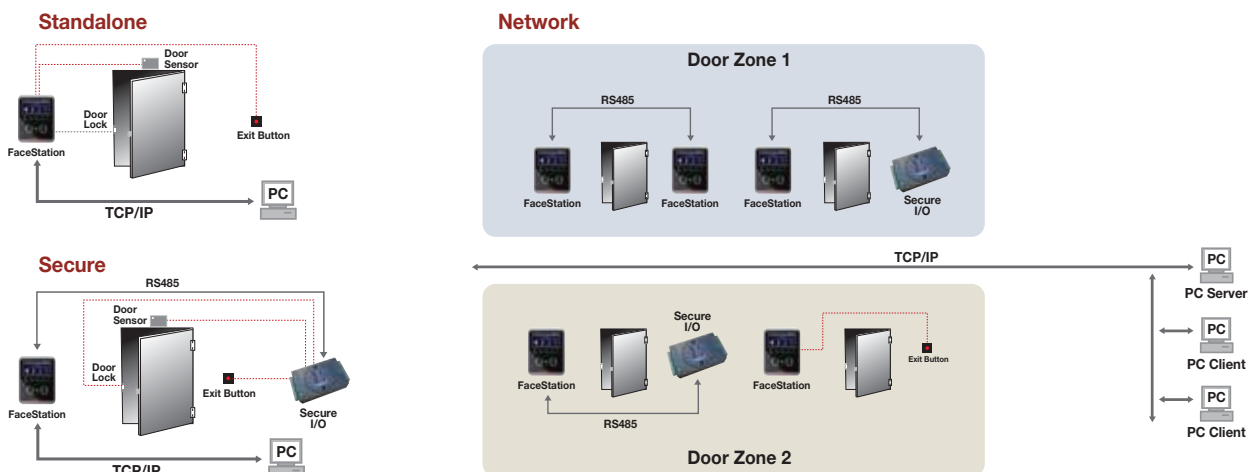
CPU	1.1 GHz DSP, 667MHz RISC
Memory	4GB flash, 512MB RAM
LCD	4.3 inch WVGA touch screen
Camera	Face recognition, face log, videophone
RF Card Options	13.56MHz Mifare/DesFire
Template Capacity	10,000 (1:1), 1,000 (1:N)
Max User	10,000
Log Capacity	1,000,000 / 10,000 image logs
PoE	Yes
Interfaces	Wireless LAN(optional), TCP/IP, Wiegand 2ch RS485, RS232, 4 x TTL I/O, 2 x Relay USB (Host & Slave)
Tamper	Switch
Sound	16 bit Hi-Fi voice & sound indication
Operating Temp.	- 20°C ~ 50°C
Operating Voltage	12V DC
Dimensions (mm)	132(W) x 165(H) x 60(D)
Certificates	CE, FCC, KCC, RoHS

## Secure I/O

- External Relay unit for secure door control and I/O expansion
- Encrypted communication for enhanced security
  - \* 16MHz 8 bit microprocessor
  - \* 4 digital inputs and 2 relay outputs
  - \* Dimension :  
143 x 82 x 35 mm (W x H x D)



## System Configuration



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