

# Biometric Swing Barrier



SBT3000 One Lane Swing Barrier

SBT3011 One Lane Swing Barrier with RFID Access Control System

SBT3022 One Lane Swing Barrier with Fingerprint and RFID Access Control System

SBT3200 Two Wing Swing Barrier for additional lane

SBT3211 Two Wing Swing Barrier with RFID Access Control System for additional lane

SBT3222 Two Wing Swing Barrier with Fingerprint and RFID Access Control System for additional lane

With compact and modern design, SBT3000/3200 provides the best efficiency of multi-access in an economic space. SBT3000/3200 provide bilateral electric remote control and can integrate access control devices including RFID, fingerprint, face and vein devices. When a valid card is swiped, the electric flaps open and allow a single authorized access. Alarm will be triggered by unauthorized access or reversed access. The devices also detect tailgate access and trigger alarm.

With smooth operation and high durability, SBT3000/3200 are optimal choices of entrance control.

## Features

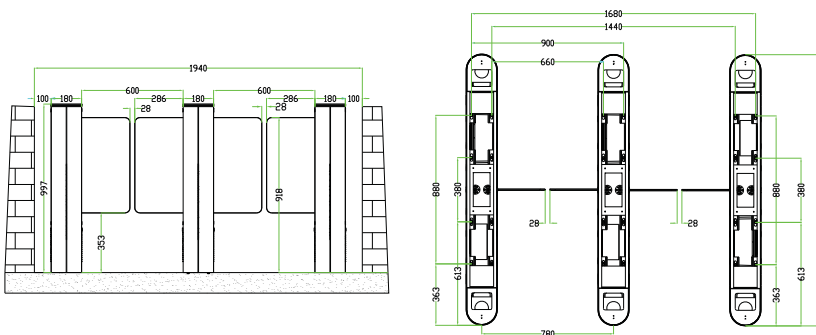
- Extra-wide device body
- Adjustable swing width and extra-wide barrier-free access
- A variety of cover material options available (tempered glass, marble optional)
- SUS304 stainless steel body provides ultra-high durability
- Smooth and quiet operation
- Durable motor
- All-in-one solution with RFID and Fingerprint access control
- Tailgating, wrong way detection
- Easy installation and maintenance

## Specifications

Capacity	Max 30/Minute
Flap opening/closing time	1S
Power Supply	110-240 V +- 10%
Temperature	-10 ~ 60 degree
Two way traffic	Yes
Automatic operation	Yes
Advanced sensor system	Yes
Audible alarm	Yes
Traffic indicator lights	Yes
Anti-tailgate	Yes

Model	SBT3000	SBT3011	SBT3022	SBT3200	SBT3211	SBT3222
Access Control	N/A	C3-200	InBio260	N/A	C3-200	InBio260
Reader	N/A	2*KR100E	2*FR1200	N/A	2*KR100E	2*FR1200
Card Capacity	N/A	30,000	30,000	N/A	30,000	30,000
Fingerprint Capacity	N/A	N/A	3,000	N/A	N/A	3,000
Event Capacity	N/A	100,000	100,000	N/A	100,000	100,000

## Dimensions (mm)



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