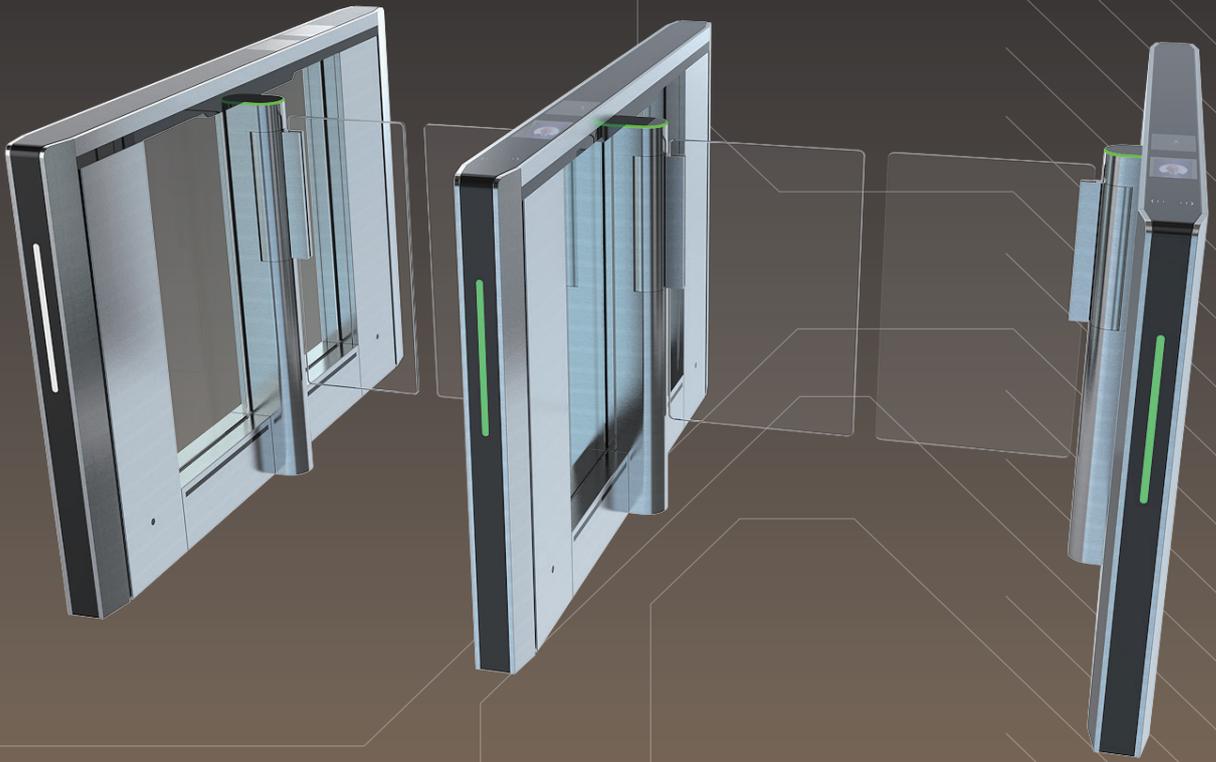


novaX



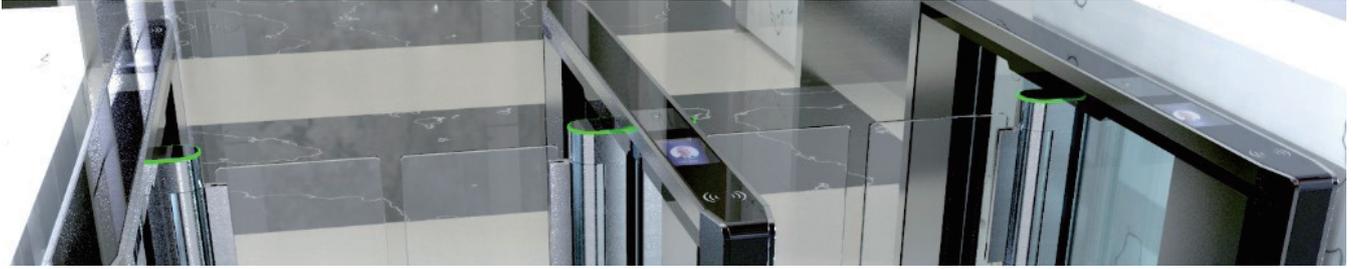
NT-E60 NT Series Paddle Gates



International Quality Standards | Lead-edge Technologies | User-friendly Design

MAKE IT SMARTER

PRODUCT INTRODUCTION



The NT-E60 is designed for managing building entrances and exits, and can be paired with the latest face recognition technology. With integration with any access control system, it delivers a medium-level access control solution.

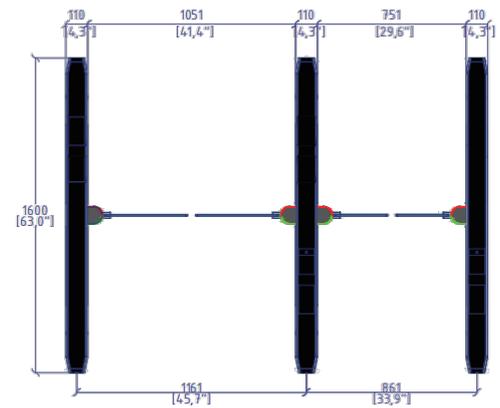
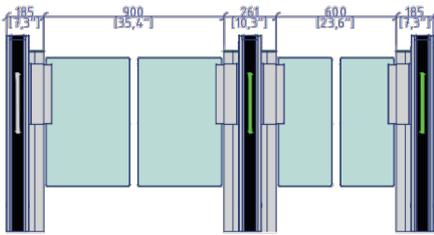
CREDENTIALS

- Card
- Scramble QR Code
- Palm Vein
- Facial Recognition

FUNCTIONAL FEATURES

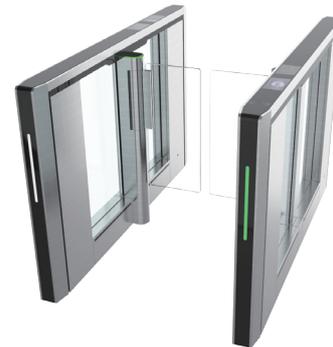
- 9 Operating Modes Available
- Optional Automatic Open/ Close Mode Available
- Single / Two-way Entry: Allow entry from one or both directions
- 8 pairs of Omron Sensor: Detects any illegal and reverse intrusion
- Status Indicator: Screen and LED light
- Signal Features: Counting function (0 – 99) and continuous-open input
- Quiet and Smooth Operation
- Electrical Protection: Earth leakage (RCD) protection & optical isolated standard I/O
- Control and Configuration: Remotely or by touchscreen console

BASIC SPECIFICATIONS



SPECIFICATIONS

	NT-E60
Housing Material	AISI#304 + Black glass
Arm Material	Tempered glass (standard) / Glass
Dimensions	Standard 1600 mm (L) × 110 mm (W) × 980 mm (H)
Infrared Sensor	Standard 4 pairs
Intended Use	Indoor



KEY TECHNICAL METRICS

■ Throughput:	25 people/minute	■ Power Drive:	DC24V
■ Door Opening:	90° to the middle	■ Supply Voltage:	AC110V ± 10% 60Hz, AC240V ± 10% 50Hz
■ Movement Angle:	180°	■ Power Consumption:	Standby - 10W
■ Lifespan:	≥15M times	■ Operating Temperature:	-40 °C to 60 °C
■ Operating Speed:	0.4s – 1.2s	■ Operating Humidity:	5 – 95% in non-condensing state
■ MCBF:	≥3 million	■ Sound Level:	≤ 52dB
■ Safety Mechanism:	Gate can open manually upon power failure		

CUSTOMIZABLE OPTIONS

Appearance:	Customizable body colors
Passage Width:	600mm (standard), 1200mm max.
Arm Glass:	expandable up to 1800mm
Detection Sensor:	Standard 8 pairs and number expandable
Door Closing Time:	Customizable from 0.4 to 1.2s