

Pedestrian Barrier

Model No.:	JSTZ 142
Specification	<div>1. Passage Width:≤700mm</div> <div>2. External Dimension:1600x350x1100mm</div> <div>3. Power Voltage: AC220±10%V,50HZ</div> <div>4. Working Environment Temperature:-25℃--65℃, Indoor use</div> <div>5. Input: DC 12V Pulse Signal or DC12V Level Signal,Driving Current >10 mA</div> <div>6. Communication Interface: RS485 electrical standard; Communication: Range ≤1200M</div> <div>7. Max. passenger flow per minute: 35 when the gate is open usually, close once illegally passing 30 when the gate is close usually, open once legally passing</div> <div>8. Noise < 85dB</div> <div>9. Gate keep opening Time: 1~3 seconds (adjustable) Keep closing Time: 1~60 seconds (adjustable)</div>
Features	<div>1. Faults self-detection and alarm function</div> <div>2. The working modes can be mechanically set by the buttons on built-in panel.</div> <div>3. Many optional working modes</div> <div> a. one way by card reading/one way no entry</div> <div> b. double ways by card reading</div> <div> c. one way card reading/one way freely</div> <div> d. double ways freely</div> <div>4. Gate open automatically when power off</div> <div>5. With standard communication interface for all card readers with standard RS485 interface</div> <div>6. The counter can calculate passengers and show the quantity on LED Display automatically.</div> <div>7. With LED direction indication</div> <div>8. Systems automatically reposition if passenger does not pass in regulated time.</div> <div>9. With anti-collision function</div> <div> With reminder voice function (Optional)</div> <div> With memory function for card reading (Optional)</div>



JSTZ142
Smart Flap-gate

Model No.:	JSTZ 173 Automatic Retractable Gate
Specification	<div>1. Passage Width:≤700mm</div> <div>2. Max. passengers/min: open mode ≤ 40 times/minute; close mode ≤ 25 times/minute</div> <div>3. External Dimension:1600x350x935mm</div> <div>4. Voltage: AC220 V±10%,50HZ</div> <div>5. Input: DC12V level Signal</div> <div>6. Communication Interface: RS485 electrical standard; Communication: Range ≤1200M</div> <div>7. Working Environment Temperature: -25℃—+65℃, Indoor use</div> <div>8. Noise < 75dBA</div>
Features	<div>1. 12V and standard electric interfaces which are compatible with most of card-reading systems.</div> <div>2. Quick response, the time from card-reading to gate opening is <1s.</div> <div>3. Voice and alarm functions to make the product more user friendly</div> <div>4. System standby battery to assure that when in power fail the gates will open automatically for safety evacuation and fire fighting.</div> <div>5. Through the indicating lamps on the master control board, the status of system running and system maintenance can be properly controlled</div> <div>6. Multiple work modes can be selected and switched between them, and can be modified through keys</div> <div>7. Card-reading memory function, users can set multiple-time or single-time card-reading passing</div> <div>8. Automatic passing number calculation with direct digital display</div> <div>9. Direction flow indication that can be altered according to actual need.</div> <div>10. Standard RS485 communication interface is reserved.</div> <div>11. Motor running speed can be set both by hand and by menu to easily adjust the time and speed for the gate go come to its desired position</div>



JSTZ182
Speed gate