TRIPOD TURNSTILE

# KT4526

A smart QR ticket gate built for third-party ticketing systems. The gate sends the QR code to the ticketing system, opens on authorisation and reports the passage once the sensors confirm it, so a ticket is marked as used only after the visitor has actually passed. Two versions: BASIC with I/O control, and PRO with QR scanner, display and API.

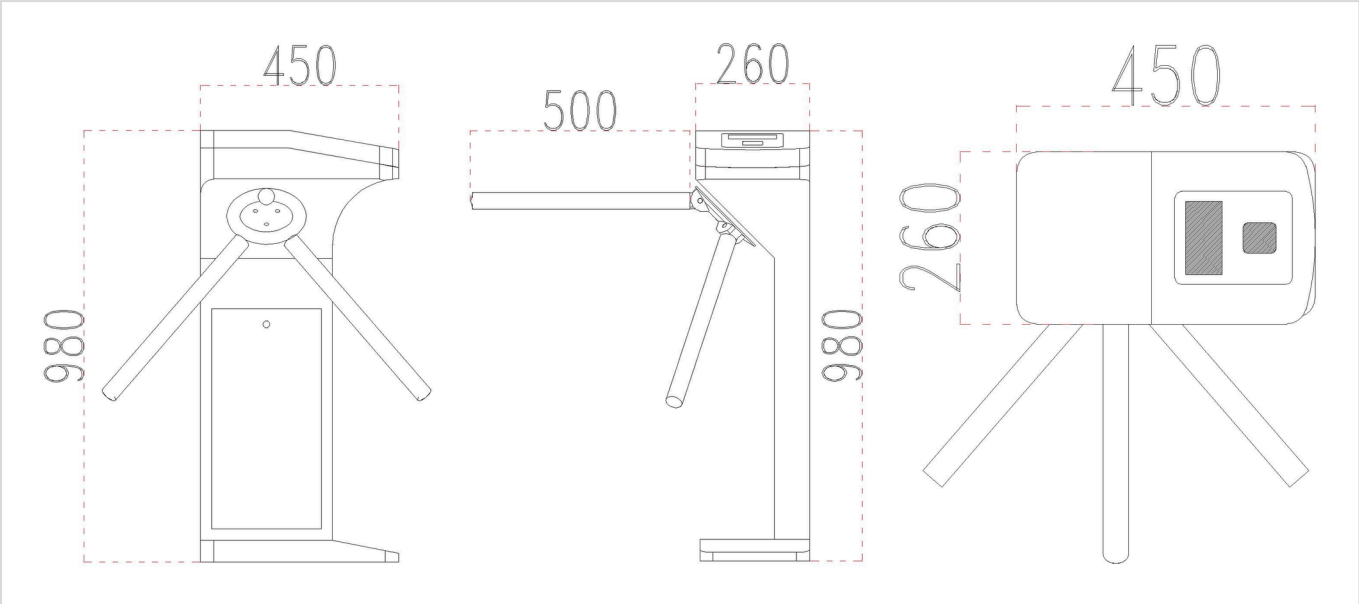


| 450 × 260 | 500 | 2 | API |
|---|---|---|---|
| mm footprint | mm arm | versions: BASIC, PRO | MQTT, HTTP, TCP, UDP |

## SPECIFICATIONS

| | |
|---|---|
| Cabinet | 450 × 260 × 980 mm (L × W × H) |
| Arm | 500 mm |
| Material | Powder-coated steel |
| Drive | 24 V brushless motor |
| Versions | KT4526-BW-BASIC · KT4526-BW-PRO |
| QR scanner | BASIC: none · PRO: included, IC reader optional |
| Display | BASIC: none · PRO: 5 inch LCD |
| Communication | BASIC: none · PRO: MQTT, HTTP, TCP, UDP |
| Gate control | BASIC: I/O signal · PRO: API |
| Pass and error feedback | BASIC: none · PRO: real time |
| API customisation | PRO only |
| Group tickets | Both versions |
| Anti-reverse, anti-tailgating | Both versions |

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Specifications may change without notice. Please confirm before ordering.




Front, side and top views. All dimensions in millimetres.

## SAFETY AND SECURITY

- Anti-tailgating detection
- Anti-reverse passage detection
- Group ticket validation
- Ticket status updated only after actual passage (PRO)
- Real-time pass and error feedback (PRO)

## OPTIONS AND CONFIGURATION

| | |
|---|---|
| Workflow | QR presented, data sent to the ticketing system, ticket validated, gate opens, passage detected, ticket marked as used |
| Standard API | Heartbeat monitoring, QR data transmission, gate control commands, status feedback (pass or timeout) |
| Custom API | Protocols developed to match a third-party ticketing system |
| Applications | Theme parks and other ticketed venues |