TRIPOD TURNSTILE

KT4526-BW

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.

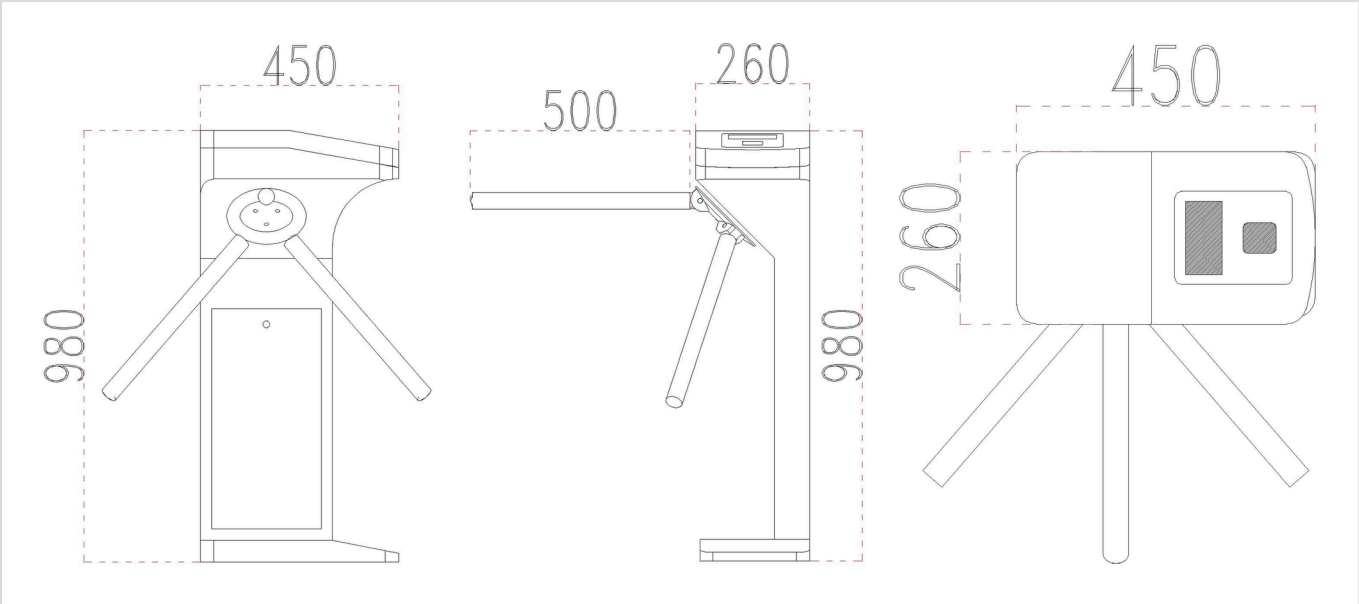


450 × 260	500	2	API
mm footprint	mm arm	versions: BASIC, PRO	MQTT, HTTP, TCP, UDP

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