TICKETING CONTROLLER

KTK1000PRO

A ticketing controller for turnstile lanes, built to scale. It connects two QR code scanners, two LCD displays and one gate, and links the lane to your ticketing system over HTTP, MQTT, TCP or UDP, for remote control and real-time monitoring of the gate.



2	2	4	12
QR scanners	LCD displays	protocols	V DC, 3 A

SPECIFICATIONS

Dimensions	165 × 100 × 27 mm
Communication	HTTP, MQTT, TCP, UDP
Connections	2 QR code scanners, 2 LCD displays, 1 turnstile
Power	12 V DC, 3 A

SOFTWARE FUNCTIONS

- Ticket data processing
- Passage events
- Pass count statistics
- Remote gate opening
- Time synchronisation
- Custom messages on the displays
- Audio playback

INTEGRATION

SDK	Development kit with an HTTP server demo
Applications	Metro, BRT, railway stations, shopping malls, gyms, scenic sites, resorts, clubs

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Specifications may change without notice. Please confirm before ordering.