



3-year  warranty



Biometrics



RFID



Barcode



QR Code

Qualica-RD **CANOPUS PORTABLE**

Portable tripod not fixed or anchored to the ground, to be placed wherever necessary.

Qualica-RD CANOPUS PORTABLE. This turnstile can be placed wherever pedestrian access control is needed. Composed of tripod + base + railing and with wheels.

The top cover is made of tempered glass and the magnetic card panel is incorporated into the traditional stainless steel design. The entire body is made of stainless steel and is surrounded by a decorative LED light bar.

3-year warranty. Ideal for various scenarios such as exhibitions, lawns, gardens, construction sites, etc., as it allows easy mobility and use without the need to fix it to the ground with bolts.



QUALICA-RD

CANOPUS Portable Tripod

Features

- It is ideal for both indoor and outdoor use.
- In case of emergency, the tripod arms lower automatically to allow free passage.
- The whole system operates with low noise and no mechanical impact.
- Automatic reset function: the turnstile arm will automatically lock within 5 seconds.
- It has standard relay signal, which can integrate with any kind of third party access control system.



Technical specifications

Certification	Conformity CE, ROHS, FCC
Communication	Dry contact, relay signal, RS485
Frame material	304 brushed stainless steel + high-end black tempered glass
Arm material	304 stainless steel (black rubber protector optional)
Dimensions	Turnstile: 360 * 260 * 980mm / Base: 980 * 720 * 50mm / Bar: 460 * 969mm
Net weight	50kg/unit
Pitch width	550mm (Arm length: 500mm)
Pitch direction	Unidirectional and Bidirectional
MCBF	10 million
Power supply	AC220V/110V, 50/60Hz
Operating voltage	24V DC
Power consumption	20W
Operating temperature	-20 °C - 75 °C
Operating humidity	0 ~ 95% (no freezing)
Operating environment	Indoor / Outdoor
Flow rate	35 persons per minute
LED indicator	Single blue LED strip (front+ top+ side)
Emergency	Arms lower automatically
Flexibility	Integrates with any access control



Dimensions (mm)

