

# QTICKET

SMART TICKETING TERMINAL FOR LEISURE APPLICATIONS



Ticketing terminal designed for leisure applications such as stadiums, amusement parks, water parks, and fitness & wellness centers.

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By **GUNNEBO** Entrance Control

# QTICKET

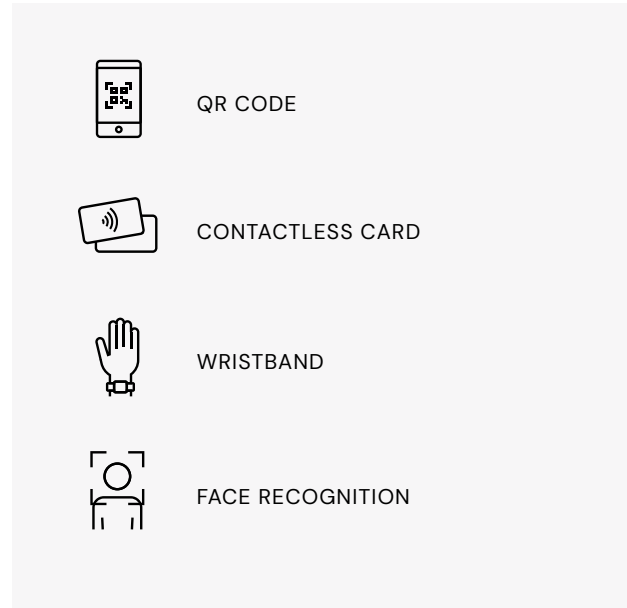
SMART TICKETING TERMINAL FOR LEISURE APPLICATIONS

## IDENTIFICATION OPTIONS

Adjustable to meet various security standards. QTicket supports multiple identification methods, such as QR codes, contactless cards, wristbands, and face recognition.

## OFFLINE MODE

Operational in offline mode (either as a default setting or in case of a network outage). All records are saved in internal memory – no data ever gets lost.



## APPLICATION AREAS



STADIUMS & SPORT FACILITIES



WATER PARKS & LEISURE CENTERS



FITNESS & GYMS

## EASY & INTUITIVE USE

QTicket is designed with the user in mind, making it convenient to use. With intuitive graphics, the user will always know where to place the event tickets. The 7" screen features high contrast, ensuring good readability even in direct sunlight.

- supports multiple languages (UTF-8)
- illuminated area shows where to place QR codes





## BENEFITS OF QTICKET

- speedy verification with numerous identification options
- durable plastic housing & tempered glass
- can be installed onto speed gates/turnstiles (on a bracket)
- supports bi-directional passage
- seamless connectivity with HTTPS WebAPI protocol
- indoor & outdoor use
- anti-passback feature (online mode)
- energy-efficient thanks to stand-by mode
- RGB signal light with 360-degree visibility



## TECHNICAL PARAMETERS

<b>Dimensions</b>	149 × 296,4 × 45,6 mm (W × H × D) 5,87" × 11,67" × 1,80"
<b>Operating Environment</b>	Indoor/Outdoor -20°C – 55°C (-4°F – 131°F), 0°C – 50°C (32°F – 122°F) (QTicket/FACE) IP55
<b>Power Supply</b>	12 – 36 VDC or PoE (Power over Ethernet)
<b>Power Consumption</b>	0,8 A (12 VDC) / 9,6 W, Power Save Mode Available
<b>Housing</b>	PC ABS with Tempered Glass
<b>Supported RFID</b>	<b>RFID Cards &amp; Wristbands at 13.56 MHz</b> ISO 14443A, ISO 14443B, ISO 15639 E.g. Mifare Classic, Mifare DESFire, Mifare Ultralight, TagIt HFI, EM 4035, EM 4135 <b>RFID Cards &amp; Wristbands at 125kHz</b> E.g. HID, HITAG1, HITAG2, EM 4102, Cassi-Rusco
<b>Supported Barcode Types</b>	<b>Barcode tickets</b> 1D and 2D barcodes tickets (including QR code) <b>Mobile tickets</b> 1D and 2D barcodes received by mobile phones (including QR code) <b>Print@Home tickets</b> Tickets printed at home on A4 size paper
<b>Display Type</b>	Full-colour graphic display covered with tempered glass, capacitive touch (optional) Sun-readable 7" LCD display, resolution 800 × 480
<b>Inputs / Outputs</b>	4/4 (optionally 8/8) (Galvanically isolated input signals / potential free outputs)
<b>Communication Interface</b>	Ethernet (10/100Mbps)
<b>Software Integration</b>	HTTPS WebAPI protocol for integration with access control or ticketing system online mode   offline mode
<b>Internal Memory</b>	up to 160 000 card users up to 100 000 transactions
<b>Turnstile / Gate Control</b>	One way mode Bi-directional mode by one Ticket terminal
<b>Installation</b>	wall-mounted or pole-mounted (optional)

Specifications are subject to change without prior notice. ed. 11/2024

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