

PRODUCT INFO

The TRIPOD C01 Event regulates safe, secure access in stadiums, amusement parks and leisure facilities. Create the access system precisely tailored to your needs: with a variety of functions, the gate system can be modularly integrated for the most efficient solution.

SPECIFICATIONS

1 Welcome Any Ticket

Step into the future of access control. With UPass C1, Seamless operation, our open integration system seamlessly reads and processes any ticket type, from traditional barcodes to RFID, NFC, Face Recognition and mobile credentials in every format. Deliver effortless convenience to your visitors while ensuring maximum efficiency and economy for your operations.

2 Seamless Entrance

The industry-leading UNIFIACCESS IOT Computing access Terminal, It enables seamless verification of any Access Method very fast and reliable from barcodes and RFID to NFC, Face Recognition and mobile credentials—all at a single reading point. Guests interact effortlessly with the same intuitive interface, regardless of their ticket technology. Even smartphones and tablets are read instantly, ensuring smooth flow and convenience.

Optimized throughput of up to 1,200 guests per gate, per hour, combining speed, simplicity, and innovation in one powerful solution.

3 Reliability You Can Trust — Anytime, anywhere

Stay confident with the TRIPOD C1, designed to remain fully operational even offline ensuring uninterrupted access control in the event of a network failure. Built with best-in-class components and proven security architecture, every unit is rigorously tested across diverse environments to guarantee unwavering performance.

4 Easy & Seamless Upgrades

Upgrade smarter, not harder. With The IOT Computing access Terminal, you can retain your existing hardware and mechanical base, updating only the essential components for a faster transition. Avoid costly full replacements—extend the life of your current system with a cost-efficient upgrade that enhances functionality, boosts performance, and elevates your guests' experience.



Technical Specifications

Dimensions	807 mm × 2270 mm × 727 mm / 9,61" × 14,45" × 9,57" (W × H × D)
Weight	7 KG
Storage	-40 °C to + 70 °C (-40 °F to +158 °F)
Power Consumption	240 Watts, typically 150 Watts
Operation Temperature	-30 °C to + 60 °C (-22 °F to +140 °F)
Standard Color	Casing Durabel die-cast aluminum, Silver grey
Short-Range option	Mifare 13.56 mhz
Barcode option	1D barcode: Interleaved 2 of 5, EAN 8/13, Code 39/128;
2D barcode	DataMatrix, PDF 417, QR
Throughput	Approx. 1200 persons per hour

CONTACT US

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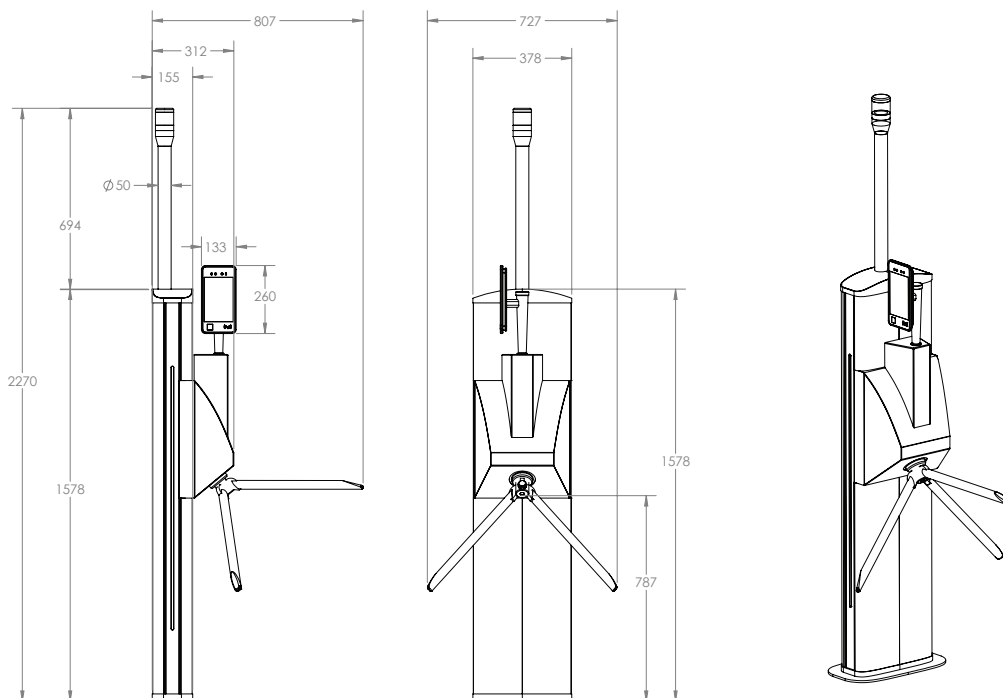
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KEY FEATURES

- One Smart Device. Endless Access Possibilities Experience true versatility with a single device designed for all People Access applications from stadiums and leisure parks to ski and winter resorts.
- Engineered for performance and simplicity, it combines ease of use with the latest technology.
- Single Point of Reading: process all ticket types RFID, barcode, NFC, Face Recognition or mobile at one intuitive scanning point.
- Rugged aluminum housing built to withstand demanding environments and ideal for outdoor use without additional weather protection.
- High-resolution adaptive display 8 inch automatically adjusts brightness for optimal visibility in any lighting condition.
- Built in Barcode module, RFID module, Camera for capture and recognition.
- Powerful acoustic feedback ensures clear, audible confirmation of every interaction.
- Effortless upgrades: modernize existing assets, quickly and cost-effectively.
- Seamless integration with building management systems and smart platforms, enabling a centralized, unified control point for all operations.
- High-resolution display: ideal for dynamic content, ads, and visual guidance.
- Full integration with any 3rd party ticketing system.
- Adapter for direction recognition for bidirectional operation.
- Escape option for barrierless escape routes.
- Weather protection cover.

DIMENSIONS



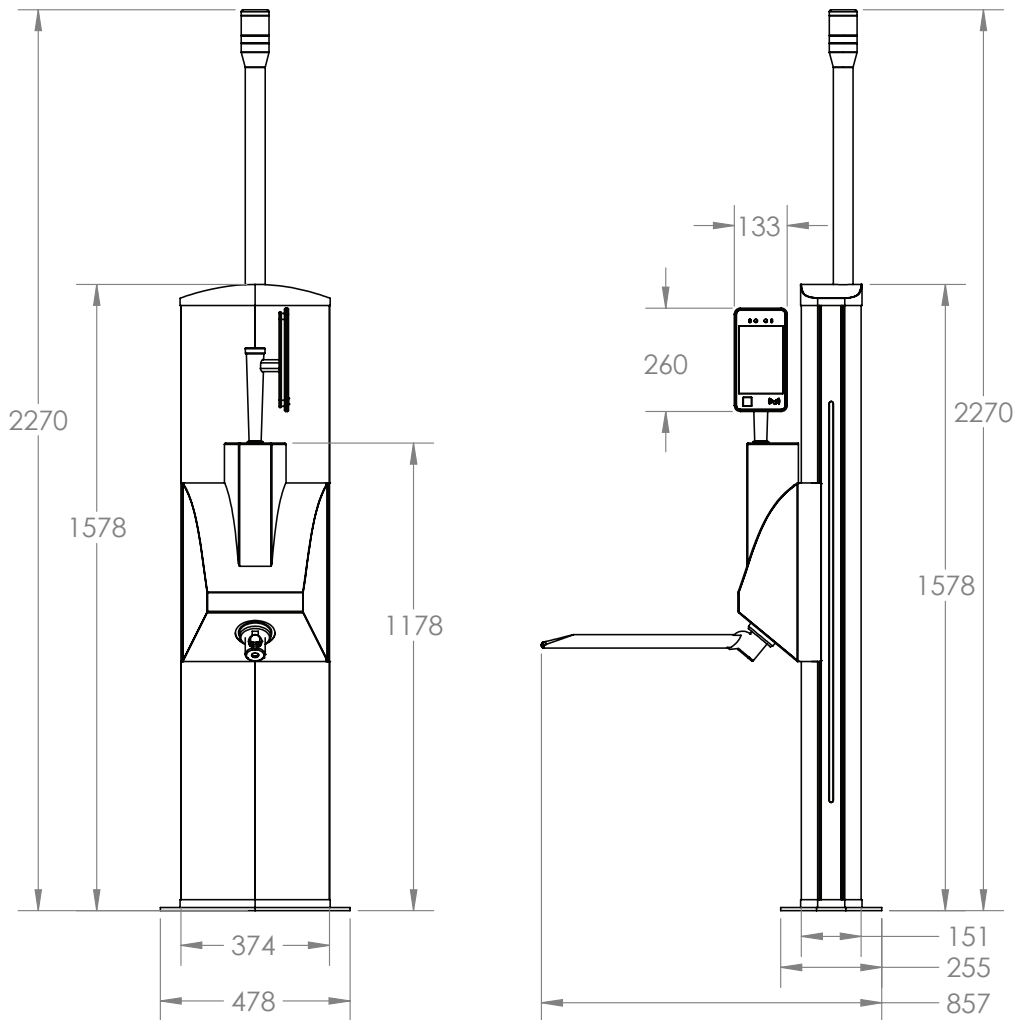
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DIMENSIONS



DISABILITIES



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