



Gantner

The best system solution
for Fitness Clubs

EVERYTHING FROM A SINGLE SOURCE

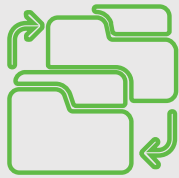
GANTNER offers coordinated system solutions for different requirements from a single source. We make sure any desired system expansions can be implemented with ease at any time.

But what exactly is covered by a GANTNER system?

Simply said: EVERYTHING – from the cashier system including ticket and wristband issuing machines, as well as web-shop and reservation functionalities, to access control at turnstiles and

doors, electronic locker locks for wardrobes, all the way to cashless payments at all POS.

As comfort is an important factor, your visitors need nothing but a convenient wristband (or a card) and they're all set to enjoy their leisure time.



FLEXIBLE SYSTEM



ACCESS SOLUTIONS & SOFTWARE



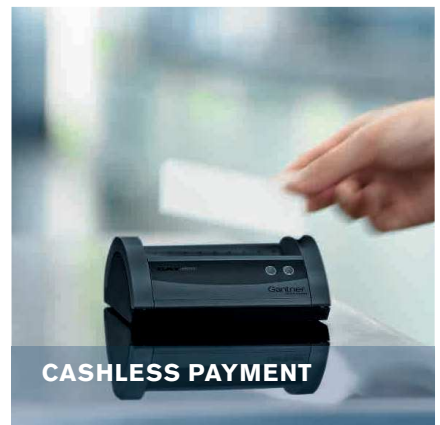
SIMPLE SALES



ELECTRONIC LOCKER SYSTEMS



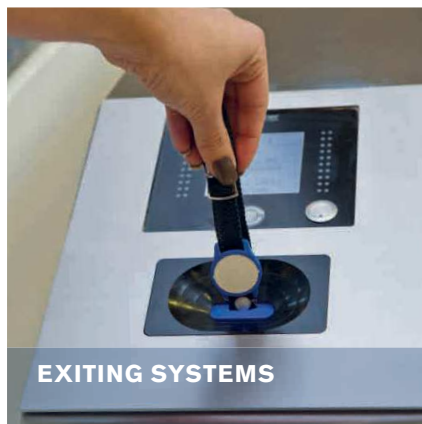
SAFE AND RELIABLE



CASHLESS PAYMENT



**SOFTWARE SOLUTIONS
VISITOR MANAGEMENT**



EXITING SYSTEMS



Via modular expansion, a GANTNER system can be customized to match any client's individual needs – an investment in the future.

PRODUCT OVERVIEW

ACCESS SYSTEM

The chip in the wristband or card is turned into a universal ticket for your visitors.



Ticketing terminal for turnstiles with barcode/QR Code



Access terminal for doors or turnstiles



Access terminal for doors or turnstiles with fingerprint reader



Built-in access terminal for turnstiles



Built-in access terminal for doors or turnstiles



Built-in reader for counters and turnstiles



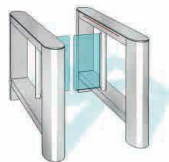
Slimline access reader with/without PIN for doors



Turnstiles



Turnstiles



Security gates



Group doors / swinging doors

DATA CARRIERS

The RFID chip can be integrated into cards, wristbands, key fobs or smartphones.



Chip card



Silicone wristband



Plastic wristband



Key fob



NFC smartphone

DE

GT7.2x00 / GT7.3x00 Multifunktionales RFID Terminal

Die multifunktionell einsetzbaren GT7 Terminals ermöglichen durch die Ausführung einer jeweiligen App auf dem Gerät unter anderem die Steuerung von Drehkreuzen und Türen (Access App), die Anzeige von Schrankinformationen oder Besucherinformationen (Info App) oder die zeitgesteuerte Steuerung von Geräten wie Solarien bzw. Whirlpools (Time App).

Benutzer identifizieren sich mit deren persönlichen Datenträgern über RFID (Radio Frequency Identification), NFC (Near Field Communication) oder Funkschnittstelle am integrierten Leser. Die übersichtliche Oberfläche des Touch-Displays begleiten den Anwender durch die verschiedenen, klar strukturierten Ebenen. Die verschiedenen Ausführungsarten erlauben einen flexiblen Einsatz des Terminals. Die GT7 Terminals sind sowohl für den Einsatz in Innen- als auch geschützten Außenbereichen geeignet.



EN

GT7.2x00 / GT7.3x00 Multifunctional RFID Terminal

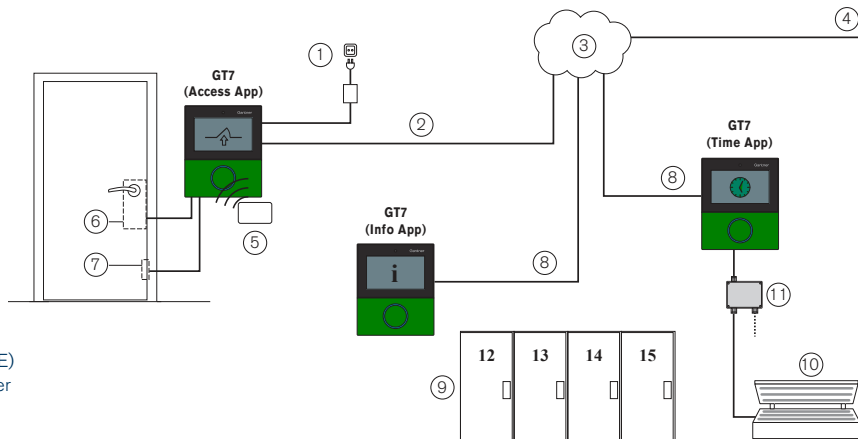
The multipurpose configurable GT7 terminals allow different functions to be implemented through the installation of various apps on the device. The functions available include the control of turnstiles and doors (Access App), the display of locker information or visitor information (Info App), or the timed control of devices such as solariums or spas (Time App).

Users identify themselves at the integrated reader using their personal data carriers and wireless transmission via RFID (Radio Frequency Identification), NFC (Near Field Communication) or wireless interface. The ultra-clear touchscreen interface intelligently guides the user through the various clearly structured levels. The range of executable apps allow the flexible use of the terminal. The GT7 terminals are suitable for both indoor and protected outdoor use.



Typische Anwendung

- 1 Spannungsversorgung
- 2 Netzkabel (Ethernet)
- 3 Netzwerk
- 4 zum Server
- 5 RFID Datenträger
- 6 elektronisches Schloss
- 7 Türkontakt
- 8 Netzwerk und Versorgung (PoE)
- 9 Elektronische Schrankschlösser (Infoanzeige Schranknummer)
- 10 Solarium (Zeitsteuerung)
- 11 Relaisbox



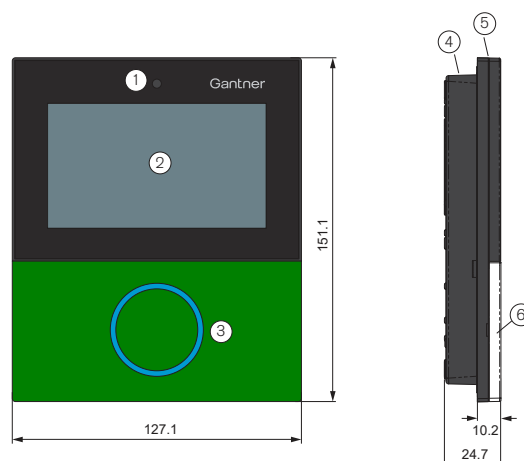
Typical Application

- 1 Power supply
- 2 Network cable (Ethernet)
- 3 Network
- 4 To server
- 5 RFID data carrier
- 6 Electronic lock
- 7 Door contact
- 8 Network and supply (PoE)
- 9 Electronic locker locks (info display of locker no.)
- 10 Sunbed (time control)
- 11 Relay box

Gerätemerkmale und Abmessungen

- 1 Kamera (optional)
- 2 Anzeige
- 3 RFID-Leser mit Status LED
- 4 Unterteil
- 5 Oberteil
- 6 RFID-Leserabdeckung

Maße in mm



Device Features and Dimensions

- 1 Camera (optional)
- 2 Display
- 3 RFID reader with status LED
- 4 Rear part
- 5 Front part
- 6 RFID reader cover

Measurements in mm

REDUCED COSTS AND INCREASED EFFICIENCY THANKS TO AUTOMATION

The POS system is linked to the access control system and offers a seamless solution for sales and settling customer accounts.

Thanks to our state-of-the-art automated solutions, all areas of the facility can be easily, and above all, efficiently integrated into the administration system. Wristband issuing automatons, turnstile

terminals, vending machines, grouped door controls and automatons for payment when leaving or returning the wristband ensure optimized processes.

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GANTNER management solutions provide a clear overview of all daily activities and bookings.





► LTOP 101 ◀



► LTOP 101 H ◀



► LTOP 111 ◀



► LTOP 201 ◀



► LTOP 301 ◀



► LTOP 111 H ◀



► LTOP 401 ◀



► LTOP 501 ◀



► LTOP 501 H ◀



► LTOP 551 ◀



► LTOP 551 H ◀

SPEED GATE TURNSTILES

Speed Gate Turnstiles are designed for functional and elegant entrances. Our model's different finish options enable architects and interior decorators to apply to various designs for indoor use.