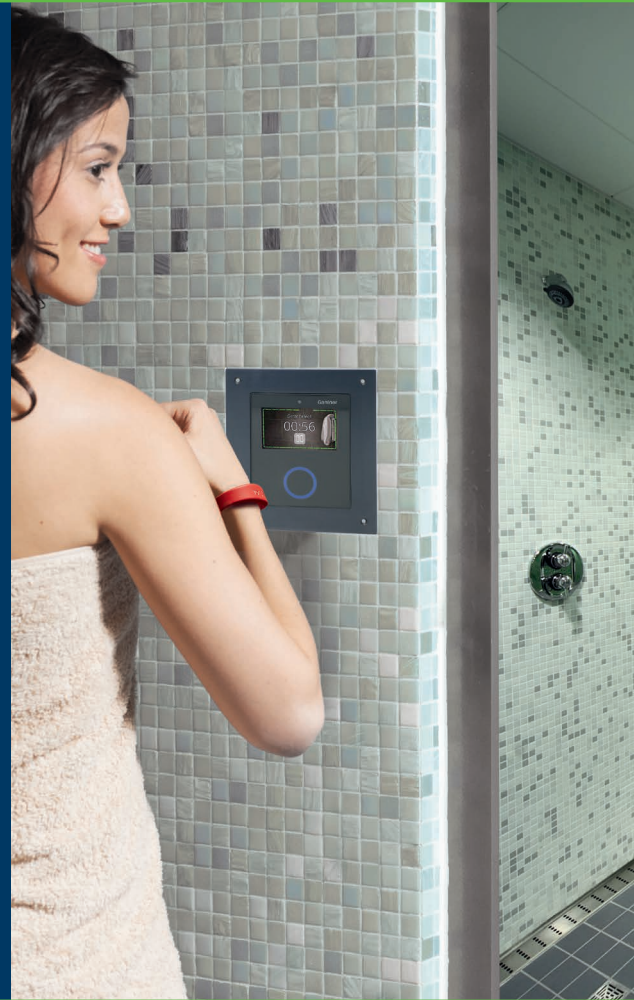


## G7 Countdown App

GT7 Terminal App for the Control of Showers or Vibration Plates

### FACTS AT A GLANCE

- App to control the usage time of showers, vibration plates, etc.
- Duration of use configurable in the terminal
- Pause function can be optionally enabled or disabled
- Activation of the pause function via data carrier, touchscreen or external button possible
- Autonomous emergency operation possible without network connection
- PIN code entry possible
- Language selection directly on the touchscreen
- Individual design of background images, display texts, etc.
- Display of advertising images via the screensaver
- Configuration via G7 Connect or web interface
- Cloud-based G7 Connect platform with integrated authorization system for configuration, firmware and app updates of one or more devices/projects
- Expandable with fingerprint sensor, barcode scanner, Wiegand reader, GANTNER RS-485 reader (depending on the hardware variant used)
- Support of various identification media such as RFID data carriers, barcode, fingerprint, PIN code, NFC data carriers



The Countdown App is a component of the G7 system world from GANTNER. The principle is based on multifunctional hardware such as the GT7 terminal, the use of which is defined by the use of different apps. This guarantees both flexible application options and ease of use. Shared online access via the G7 Connect platform enables convenient management from a central location.

The Countdown App is the suitable solution for controlling the usage time of services and equipment in pools, fitness clubs and other leisure facilities. The app can be activated quickly and easily without using additional license points. It is adapted individually via G7 Connect or web interface depending on the area of application. The information displayed and the layout of the display can be customized. Language and display content are customized via G7 Connect with the desired language selected directly on the touchscreen.

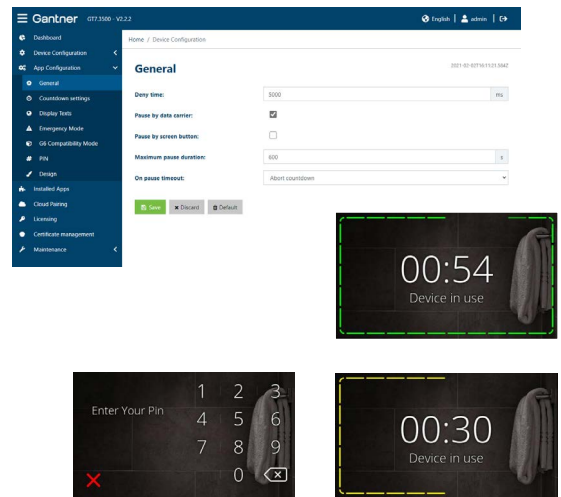


GT7 Terminal  
with Countdown App



For user identification, all common technologies such as RFID credentials, NFC, fingerprint, or PIN code entry are possible. To use certain services, such as tanning beds or spas, the user identifies themselves on the device running the Countdown App. The app communicates with the server-based host software and starts the defined period of use. Simultaneously, the GT7 terminal activates the selected shower or device. The remaining time is clearly shown on the display and if the pause function is enabled, the usage time can be suspended.

Even if the network connection is interrupted for a short time, operation can continue securely.



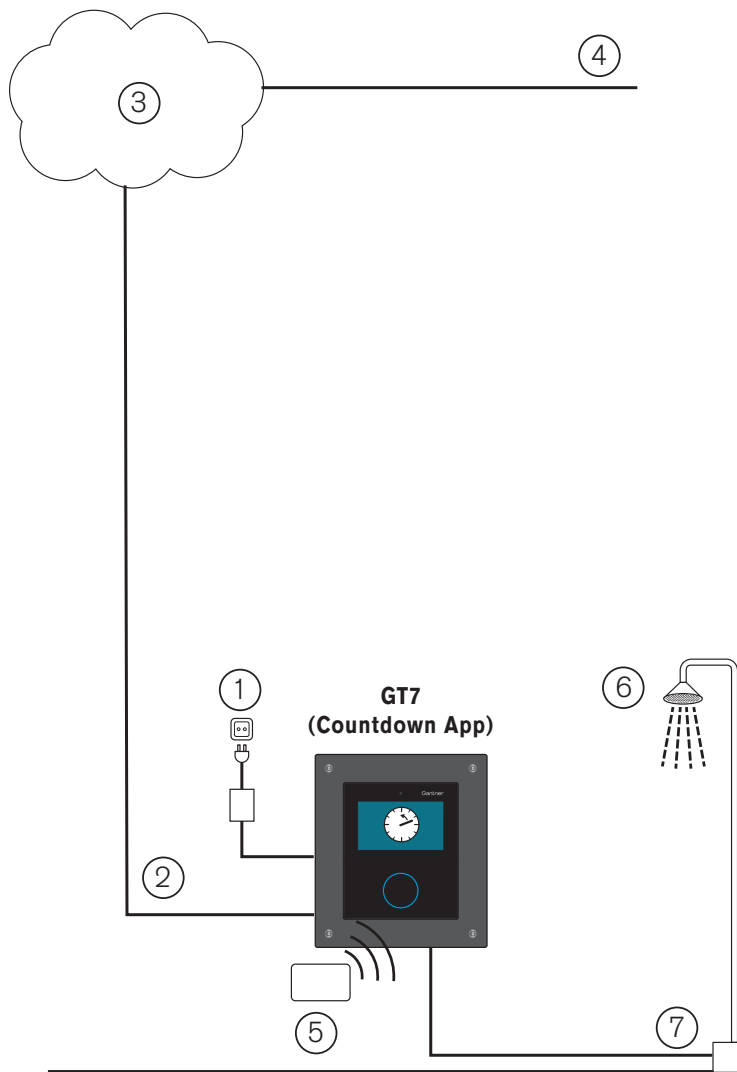
## Order Information

| Description                                                                                     | Part No. |
|-------------------------------------------------------------------------------------------------|----------|
| <b>G7 Connect GO - GSC</b>                                                                      | 1107095  |
| The G7 Connect GO Gantner Service Contract for the use of one device (GT7 or GC7) in G7 Connect |          |

## Accessories

| Description                                                                                                                                                                                                                                        | Part No. |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| <b>GT7.2x00</b>                                                                                                                                                                                                                                    |          |
| Multifunctional RFID terminal with G7 Access App (Countdown App installable via G7 Connect or web interface), color touchscreen, Ethernet, PoE, 1 relay output, 1 status input.                                                                    |          |
| <b>GT7.2300</b> - LEGIC advant RFID reader with Proxy (125 kHz)                                                                                                                                                                                    | 1106123  |
| <b>GT7.2500</b> - ISO 14443 (MIFARE®) and ISO 15693 RFID reader                                                                                                                                                                                    | 919128   |
| <b>GT7.2700</b> - LEGIC advant RFID reader, Proxy reader (125 kHz), and HID iCLASS®                                                                                                                                                                | 1105512  |
| <b>GT7.3x00</b>                                                                                                                                                                                                                                    |          |
| Multifunctional RFID terminal with G7 Access App (Countdown App installable via G7 Connect or web interface), color touchscreen, Ethernet, PoE, 2 relay outputs, 1 status input, Wiegand, RS-232, RS-485, and WiFi interfaces                      |          |
| <b>GT7.3300</b> - LEGIC advant RFID reader with Proxy (125 kHz)                                                                                                                                                                                    | 1106119  |
| <b>GT7.3500</b> - ISO 14443 (MIFARE®) and ISO 15693 RFID reader                                                                                                                                                                                    | 919229   |
| <b>GT7.3700</b> - LEGIC advant RFID reader, Proxy reader (125 kHz), and HID iCLASS®                                                                                                                                                                | 1105514  |
| <b>GT7.3x01</b>                                                                                                                                                                                                                                    |          |
| Multifunctional RFID terminal, flush-mounted version, with Access App (Countdown App installable via G7 Connect or web interface), color touchscreen, Ethernet, PoE, 2 relay outputs, 1 status input, Wiegand, RS-232, RS-485, and WiFi interfaces |          |
| <b>GT7.3301</b> - LEGIC advant RFID reader with Proxy (125 kHz)                                                                                                                                                                                    | 1106121  |
| <b>GT7.3501</b> - ISO 14443 (MIFARE®) and ISO 15693 RFID reader                                                                                                                                                                                    | 1102302  |
| <b>GT7.3701</b> - LEGIC advant RFID reader, Proxy reader (125 kHz), and HID iCLASS®                                                                                                                                                                | 1105515  |

## Typical Application



- |                                 |                          |
|---------------------------------|--------------------------|
| 1 .....Power supply             | 5 .....RFID data carrier |
| 2 .....Network cable (Ethernet) | 6 .....Shower head       |
| 3 .....Network                  | 7 .....Shared shower     |
| 4 .....To the server            |                          |