

FACTS AT A GLANCE

- Reliable automatic sorting of GAT Chip Band 20 wristbands
- Fast multiple dispensing
- Wristband capacity of 1,500+
- Speedy bulk filling by using the G7 Return collection box
- 21-inch touchscreen for intuitive operation
- Integrated barcode reader for printed and mobile tickets
- Targeted lighting in the collection area
- API interface for direct software integration
- Online, 24/7 operation

The GWD7 wristband dispenser from Gantner streamlines the preparation, sorting, and dispensing of wristbands. The ideal self check-in assistant for all types of leisure facilities and attractions, the GWD7 eliminates unnecessary queues at reception to enhance the visitor experience.

The compact machine supports the fast bulk filling of over 1,500 wristbands, which is typically sufficient to cover one day of operation. All sizes and colors of the GAT Chip Band 20 wristbands are automatically sorted and dispensed to visitors thereby reducing labor-intensive manual handling and lengthy check-in times for guests.

When the GWD7 is combined with the G7 Return Automat, the entire process for issuing and collecting wristbands is covered with 24/7 operation. Once the collection box from the G7 Return is full, simply insert it into the GWD7 for sorting - job done!

For user operation, a 21-inch color touchscreen and integrated barcode/Rfid reader enables intuitive control, fare display, and scanning of printed or mobile tickets. After a ticket or valid credential is scanned, the reliable magazine mechanism rapidly delivers a wristband to the guest in approximately two seconds.

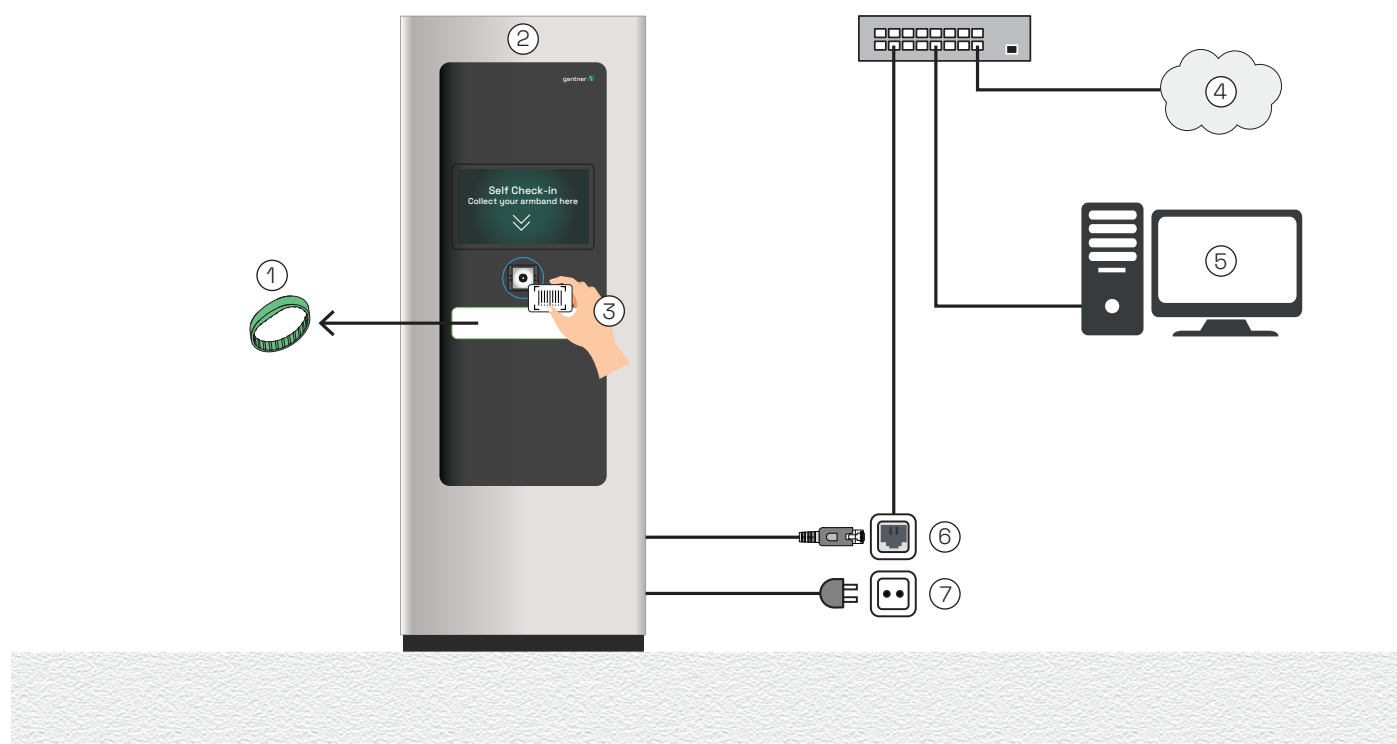
Integrated into the existing Gantner system environment, the GWD7 ensures structured and efficient wristband management to ease operations at your facility.



Order information

Description	Part No.
GWD7	1116787
Automatic sorting and dispensing machine for GAT Chip Band 20 wristbands.	

Typical application



1. GAT Chip Band 20
2. GWD7
3. Barcode ticket
4. Network
5. PC with management software
6. Ethernet connection
7. Power connection

Technical data

Nominal voltage:	AC 115/230 V
Permitted input voltage:	AC 100 - 240 V
Frequency:	AC 50 Hz
Typ. power consumption:	470 W
Max. power consumption:	800 W
Reading field frequency:	13.56 MHz
RFID reader (UID only):	- LEGIC: prime, advant - MIFARE: Classic (1k and 4k), Ultralight®, DESFire EV1® / EV2® / EV3® - ISO 15693
Barcode reader:	1D & 2D barcode, QR code
Supported wristbands:	GAT Chip Band 20 (all sizes & colors)
Capacity:	1500+ wristbands
Host interface:	Ethernet 10/100 MBit
Display:	21.5 inch IPS touchscreen, 1920 x 1080 (FHD) resolution
Weight:	Empty: 260 kg, Full: 300 kg.
Protection type:	IP10
Protection class:	I
Environment class (VdS 2110):	II (indoor conditions)

Device features and dimensions

