

GAT DL 092 USB

Wireless USB adapter for GAT DL 32x / 34x / 350 / 360 / 370

FACTS AT A GLANCE

- Wireless configuration of GAT DL 3xx series locks
- No cable connection required
- No computer required at the door
- Locks are automatically detected
- Feedback and display of successful uploads in the access control software
- No operation required for the GAT DL 092 USB
- Compatible with GAT DL 32x, GAT DL 34x, GAT DL 350, GAT DL 360 and GAT DL 370 locks
- USB type A connector for direct computer connection



The GAT DL 092 USB wireless adapter provides convenient configuration and data transfer functionality for the GAT DL 3xx series locks. The GAT DL 092 USB simplifies data transport by transferring wirelessly (868 MHz) without the need for cabling. Data from the locks can also be transferred, an action otherwise performed by connecting the locks to a computer. Up to 128 doors can be configured without having to upload new data to the computer in the meantime. In addition to data exchange, the locks can also be updated via the same convenient process.

The configuration and authorization settings for the locks are created in the Matrix access control system. This data can be transferred to the GAT DL 092 USB at any computer via GAT ACE 7000 client/GAT DL Analyzer. If the locks are within range of the GAT DL 092 USB, the data can be transferred directly to the locks.

Alternatively, you can store the data on the GAT DL 092 USB and complete the transfer later. In this case, the adapter connects to a mobile power supply on-site and the combination now acts as a wireless transmitter. Only the programming data carrier must be read by the lock for activation when you are within range of a lock. The data carrier is detected automatically and the data is transferred with the LEDs indicating when the transfer is complete.

When all the locks are loaded, the GAT DL 092 USB is reinserted into the computer and the data synchronized with the online system. The status for each lock is displayed in Matrix to indicate the successful loading of data.

GAT DL 092 USB



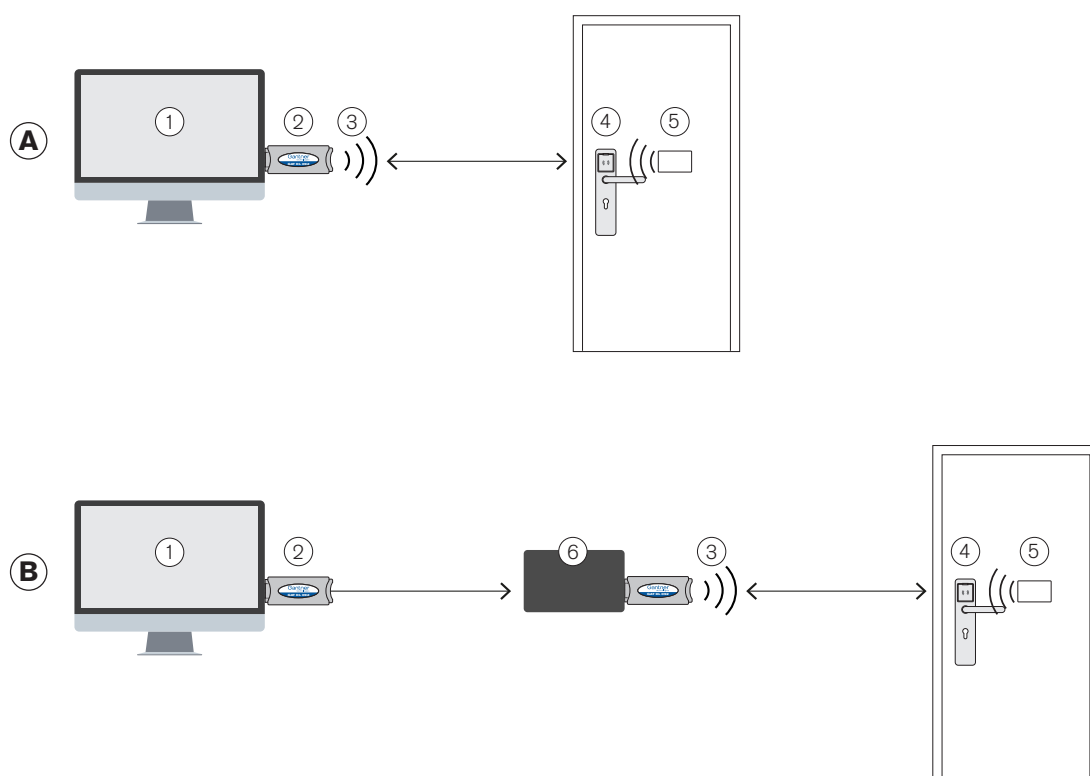
Mobile power supply



Order information

Description	Part No.
GAT DL 092 USB	876437
USB wireless adapter für die GANTNER door locks GAT DL 32x, GAT DL 34x, GAT DL 350, GAT DL 360 und GAT DL 370, including mobile power supply	

Typical application



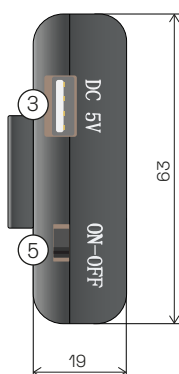
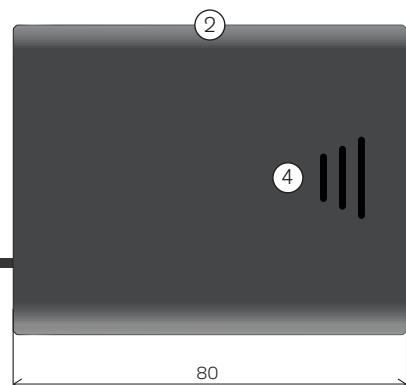
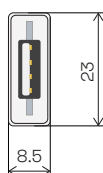
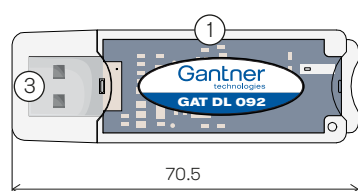
A ...Direct configuration with PC
B ...On-site configuration with mobile power supply

- 1 PC with GAT ACE 7000 client/GAT DL Analyzer
- 2 ...GAT DL 092 USB
- 3 ...Configuration data/log data
- 4 ...GAT DL 3xx wireless lock
- 5 ...Programming data carrier
- 6 ...Mobile power supply

Technical data

Nominal voltage U_{DC} :	5 V via USB
Max. power consumption:	150 mA
Data storage:	For configuration and booking data
- Configuration files:	max. 128
- Bookings:	47,000
- Configuration results:	200
Signal frequency:	868 MHz
Signal range:	Up to 5 metres
Interface:	USB
Software:	GAT ACE 7000 client / GAT DL Analyzer
Connection:	Type A plug
Housing material (GAT DL 092 USB):	Transparent plastic
Dimensions	
- GAT DL 092 USB:	70,5 x 23 x 8,5 mm
- Mobile power supply:	80 x 19 x 63 mm
Perm. ambient temperature:	0 °C to +50 °C
Storage temperature:	-10 °C to +60 °C
Relative humidity:	20% to 80% (not condensed)
Protection type:	IP32
Environment class	
based on VdS 2110:	II (indoor conditions)

Features and dimensions



- 1.... GAT DL 092 USB
- 2 ..Mobile power supply
- 3 ..USB connector
- 4 ..Battery compartment
- 5 ..On/off switch

Measurements in mm