

GILGEN RADIO REMOTE CONTROL WITH UNIVERSAL HAND-HELD TRANSMITTER GFU

Convenient, trouble-free access

Convenient remote control

The elegant and compact hand-held transmitter requires little space and guarantees an excellent active range.

Reliable signal transmission

The hand-held transmitter uses the licence-free 868 MHz and 433 MHz frequencies and works for a limited power-on period before shutdown. The radio signal is transmitted smoothly, without interference from other radio devices.

Self-learning components

The slimline receiver unit with integrated antenna can be installed either inside or outside of the building. The mini-decoder part of the control system checks incoming radio signals and generates the appropriate function whenever the signals match.

Compact functionality

Automatic doors and gates, along with lighting, ventilation and alarm systems, can all be operated using our control technology. The transmitter can emit up to four independent control signals. The functions are matched to your needs.



Drive straight into the shelter of your garage at the push of a button. Pouring rain, snow flurries, icy cold weather and dark nights do not bother you - the individually encoded radio remote control guarantees unimpeded access.



Gilgen radio remote control with universal hand-held transmitter GFU



- No more searching for the keys
- No more switching off the engine
- No opening of the window
- Drive quickly and safely into your garage

The Gilgen universal hand-held transmitter GFU is compatible with the following radio systems: F43, F6000, F7000, F8000 and F9000

Technical data

2 and 4 channel hand-held transmitter GFU

Operating frequencies	868.449 MHz and 433.92 MHz
Active range	15 - 40 m
Supply voltage	3 V
Battery type	CR 2032 3V
Range of temperatures	- 10 °C / + 55 °C
Coding possibilities	16'777'215 Mio.
Size	40 x 80 x 11 mm



Radio receiver with integrated antenna

Operating frequency	868.449 MHz
Supply voltage	12 - 35 VDC
Range of temperatures	- 10 °C / + 55 °C
Size	39 x 134 x 32 mm
Protection rating	IP 44

