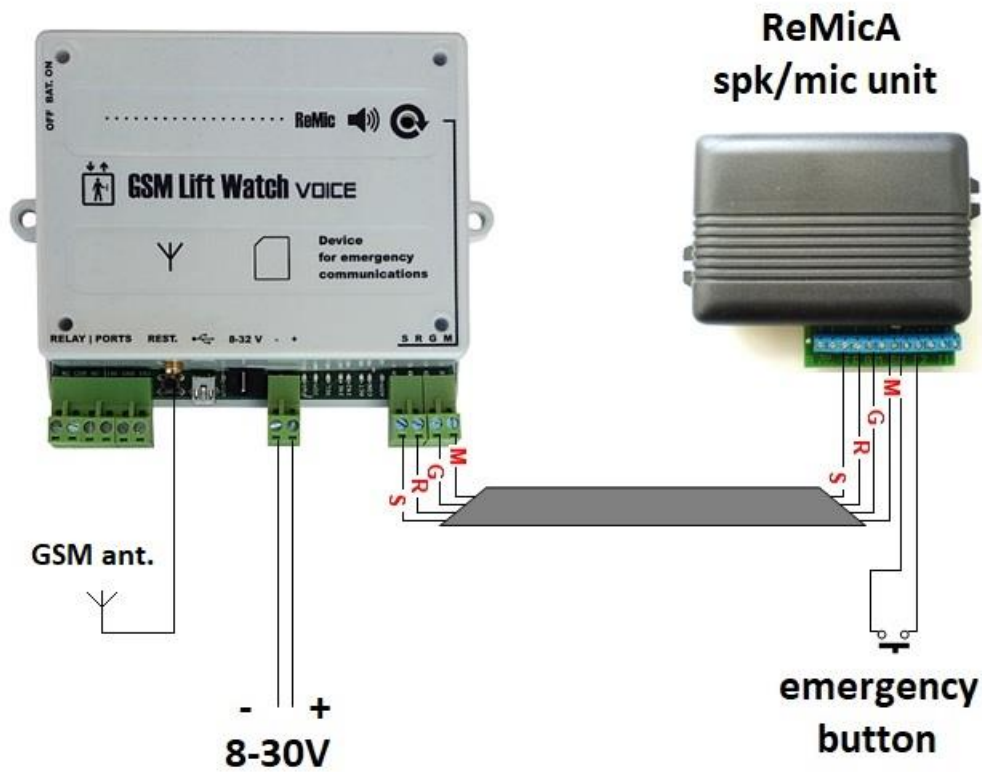


GSM Lift Watch Voice (GLWV) – quick setup guide



1. Find a place with a good GSM signal reception for the antenna of the GLWV unit.
2. Connect the ReMicA speaker/mic unit to the GLWV unit (SRGM wires).
3. Insert a new, fully functional SIM card with a deactivated PIN code and activated SMS messages.
4. Connect the GSM antenna and the power supply adapter to the GLWV unit.
5. The GLWV unit will be ready for operation in around 1-2 minutes after registering to the GSM network. There will be a voice announcement „Device in standby mode“. See the table of tones and voice messages on page 51 in the manual.
6. Send to the SIM card of the GLWV unit an initialization text message INIT TEST1 with your GSM number in the international format, e.g. INIT TEST1 +420xxxxxxxx . You will receive „INIT TEST1: OK“ SMS confirmation from the GLWV unit. This way you will become the authorized programmer, who is allowed to program the GLWV unit remotely via SMS messages.
7. Afterwards, send SMS text message with your GSM number in the international format: WRITE MASTER1 +420xxxxxxxx . You will receive „WRITE MASTER1: OK“ SMS confirmation from the GLWV unit. Now you are the master user, who will receive emergency calls from the GSM Lift Watch Voice system.
8. That's all. All other parameters are factory default, pre-set according to the standards, and a long-term experience of our installation partners.
9. Now you can press the emergency button (SW button contact on the ReMicA spk/mic unit, see page 57, example diagram in the manual) and make a test call.
10. Of course, you can make many more settings as described in the GLWV manual, but for the basic operation, nothing more is needed.