

SOLO-NX EXT and SOLO-NX/CL EXT

QUICK START GUIDE

*** FOR HASSLE FREE SET UP, START HERE ***

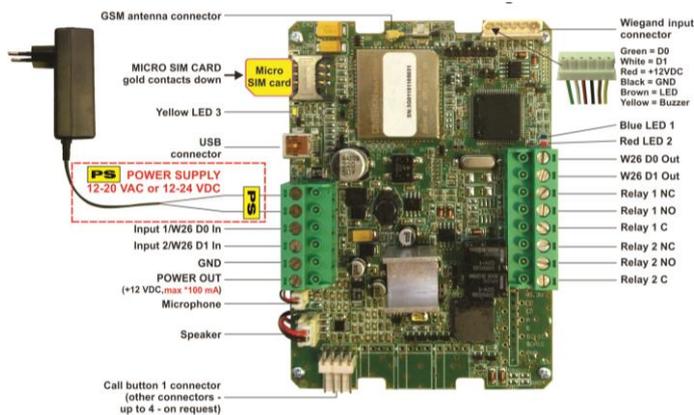
Please use web server on: www.easysset.eu



1. Read this Quick Start Guide first...
2. Install power supply wiring from Power supply source to location.
3. Mount antenna up high away from speaker with gold connector at intercom location.
4. **IMPORTANT: USE A MICRO SIM CARD (Micro-SIM) WITH MEMORY FOR UP TO 250 CONTACTS!**
Insert SIM card to be used for SOLO device in your personal mobile phone to erase PIN code.
5. **IMPORTANT: ERASE THE PIN CODE ON SIM CARD!**
6. Insert SIM card in SOLO device – gold contacts down and cut off corner RHS. **The unit must be switched OFF when you insert the SIM!**
Insert SIM carefully as SIM holder is fragile if forced!
7. Connect outputs to SOLO device.
8. Connect power cable to SOLO device.
9. Connect SOLO device to source power supply voltage.
10. Wait until YELLOW LED start flashing in 5 second interval (0,5 sec ON / 5 sec OFF) and BLUE LED (LED 1) starts flashing. This is set in around 30 seconds.
11. SOLO unit is now ready to operate.

WIRING

Wiring is minimal. Apart from Power supply to SOLO & door release wires, there is no other required wiring.



***Do not use the Power out (12V AUX) for electric lock driving!**
You can use it to power external sensors: Short-term current load (up to 1 minute) - up to 500mA; Long-term current load - up to 100mA! Use separate power source for door electric lock!

PROGRAMMING SETTINGS BY WEB SERVER EASYSET.EU



Please use web server on: www.easysset.eu

For the first time you will need to **Sign Up** – Insert your email address, User name and Password and you will Create an account on Web server.

Once you are registered on Web server, you can enter to your account by entering User name or email address and Password.

OPERATION & TESTING

Follow these steps to test the system...

1. **SWITCH ON POWER:** The device starts to initialize indicated by YELLOW LED flashing once per second. When YELLOW is flashing once per 5 second it is registered to the network and BLUE LED flashes signal strength, the device is ready to program. Between 2 – 5 BLUE LED flashes is recommended.
2. **PROGRAMMING OF ONE PHONE NUMBER:** Program minimum setting - 1 User phone number (ex.: using your own phone number) on www.easysset.eu on Web server or on Mobile phone Applications (see QR Codes below on this page). For more options please see on www.mars-commerce.com.
3. **CALL THE SOLO DEVICE:** Call from the phone number set as User phone number - to test the output switches. If it is programmed correctly then the call will be disconnected and relay will trigger for few seconds.

SMARTPHONE APPLICATIONS

Our Android apps EasySet you can install free of charge from Google Play:



<https://play.google.com/store/apps/details?id=com.marscommerce.esweb>



<https://play.google.com/store/apps/details?id=com.marscommerce.easycontrol>

Our IOS apps EISWARE you can install free of charge from Apple Store:



<https://itunes.apple.com/app/eisware-web/id1137960053?mt=8>



<https://itunes.apple.com/us/app/eisware-control/id1220908841?mt=8>

TROUBLESHOOTING

Please check the following before calling for support.

1. You have GSM signal (Green flashing LED),
2. You have a tested, credited, working SIM card with erased PIN,
3. You have followed above 'OPERATION & TESTING' procedure.

TECHNICAL SUPPORT

See the complete manual for full information. This is a basic "Quick Start Guide" only. Please contact your Supplier for further information, if you have tried the above and cannot resolve the issue.