

QUICK-START GUIDE GSM INSTALL & ACTIVATION

IMPORTANT: Prior to installing a GS3055-I, contact your monitoring station to determine if it is a master reseller or visit www.connect24.com and become an authorized dealer. In both instances, you will acquire a Profile Number, Installer ID Number and a PIN number.

PLEASE NOTE: You need to activate the SIM card and initialize the communicator 24 HOURS BEFORE INSTALLATION (Steps 1 and 2).

1 Activate SIM card

Before powering up, call CONNECT 24 VRU at 866-910-3865

- Press [6] for SIM card activation
- Enter Installer ID Number from CONNECT 24 e-mail or your master reseller
- Enter Installer 4-digit PIN Number
- Enter 19 or 20-digit SIM Card Number (found on sticker at bottom of communicator)
- When VRU returns to activation menu, hang up

2 Initialize GS3055-I

Before powering up, call CONNECT 24 VRU at 866-910-3865

- Press [4] for unit initialization
- Enter Profile Number
- Enter Installer ID Number from CONNECT 24 e-mail or your master reseller
- Enter Installer 4-digit PIN Number
- Enter 4-digit Monitoring Station Account Number
- Enter 19 or 20-digit SIM Card Number (found on sticker at bottom of communicator)
- Choose [0] for backup or [1] for primary operation
- Choose [0] for no test transmissions, [1] for daily tests, [2] for weekly tests or [3] for monthly tests
- Enter [1] to end the call

3 Test for best signal strength location

When on-site:

- Connect the antenna
- Ensure the SIM card is inserted
- Power up
- Connect the battery

Check green LEDs located on the top, right side of the unit.

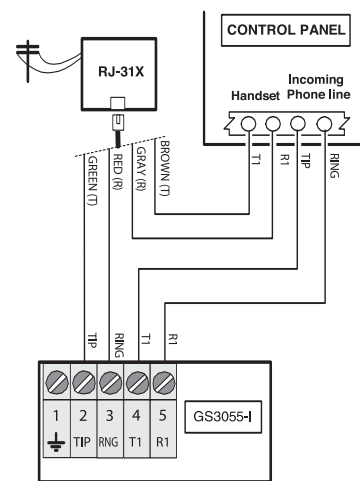
You must achieve good or excellent signal strength:

BOTH GREEN LEDs ON	Excellent
BOTTOM GREEN LED ON	Good
BOTTOM GREEN LED FLASHING	Poor

If signal strength is poor, relocate the unit or use an antenna extension.

4 Connect unit to panel

Wire the GS3055-I according to the diagram.



5 Program panel for Contact ID if needed

- Enter any phone number, at least 1 digit
- Enter Account Number
- Program format as Contact ID
- Program Reporting Codes or activate Auto Report option
- Enable phone line communicator

6 Test communicator

For back-up communication applications, perform 1-5
For primary communication applications, perform 3 and 4 only

1. Disconnect incoming phone line from TIP and RING (or unplug the RJ jack)
2. Verify that LED 2 (YELLOW) is ON, this indicates that the unit is active
3. Create an alarm transmission
4. Verify alarm signal transmission by calling monitoring station
5. Re-connect the phone line, if necessary

If you require assistance with enrollment, please contact CONNECT 24 at 888-955-5583 (8 am - 8 pm EST).
For assistance with wiring and testing, please contact DSC Technical Support at 800-387-3630.