

Instructions Manual for the Programmable Outbound Blocker

Model 323-2GHQ



Congratulations on your purchase of a Programmable Outbound Blocker Model 3232GHQ. This device can be easily program to block calls of any numbers up to 8 digits long e.g. 411, 911, 555-1212, etc.

INSTALLATION:

To install your Blocker, diagram shown above as reference, and follow the 4 steps below:

- 1) Unplug the existing telephone cable from your existing phone
- 2) Plug this cable into the LINE port of the Blocker
- 3) Plug one end of the new telephone cable (e.g. patch cord included with your blocker) in the TEL1 or TEL2 of the blocker.
- 4) Plug the other end to the existing phone socket (same place where you removed the existing cable in step1). Done!

PROGRAMMING:

To program your call blocker, after installing your call blocker as shown in the diagram above, use the existing phone's dialpad to enter the following:

Step 1: Lift off the handset (wait hear dialtone)

Step 2. ******* wait to hear 'BEEP' -- Set programming mode

Step 3. ****9**** wait to hear 'BEEP'-- enters setup mode.

Step 4. ****5** NUMBER1 * NUMBER2 * NUMBER3 * NUMBER4 * NUMBER5 **** wait to hear 'BEEP'

Note (1): Letters in bold are the actual commands. The rest of the letters are comments.

Note (2): You can program up to 5 numbers that you wish to block when dialing outgoing calls. You can program at least one number.

Note (3): The combination of all the digits in all 5 numbers cannot exceed 32 digits. Each number can have up to 8 digits long. Note: 10-digit phone numbers are not supported with this device.

Note (4): This device does not support prefixes, so you must be able to dial each of the numbers you wish to block. e.g. 911, 411, 558-5577, etc.

Disclaimer: In some states there are laws stating that you cannot block access to 911 calls. It's your responsibility as the owner of your phone line, to make sure you are not in violation of these laws.

If you need any additional help or support, please contact us at www.hqtelecom.com.