



# **VoiceCom Phone Quick Start Guide**

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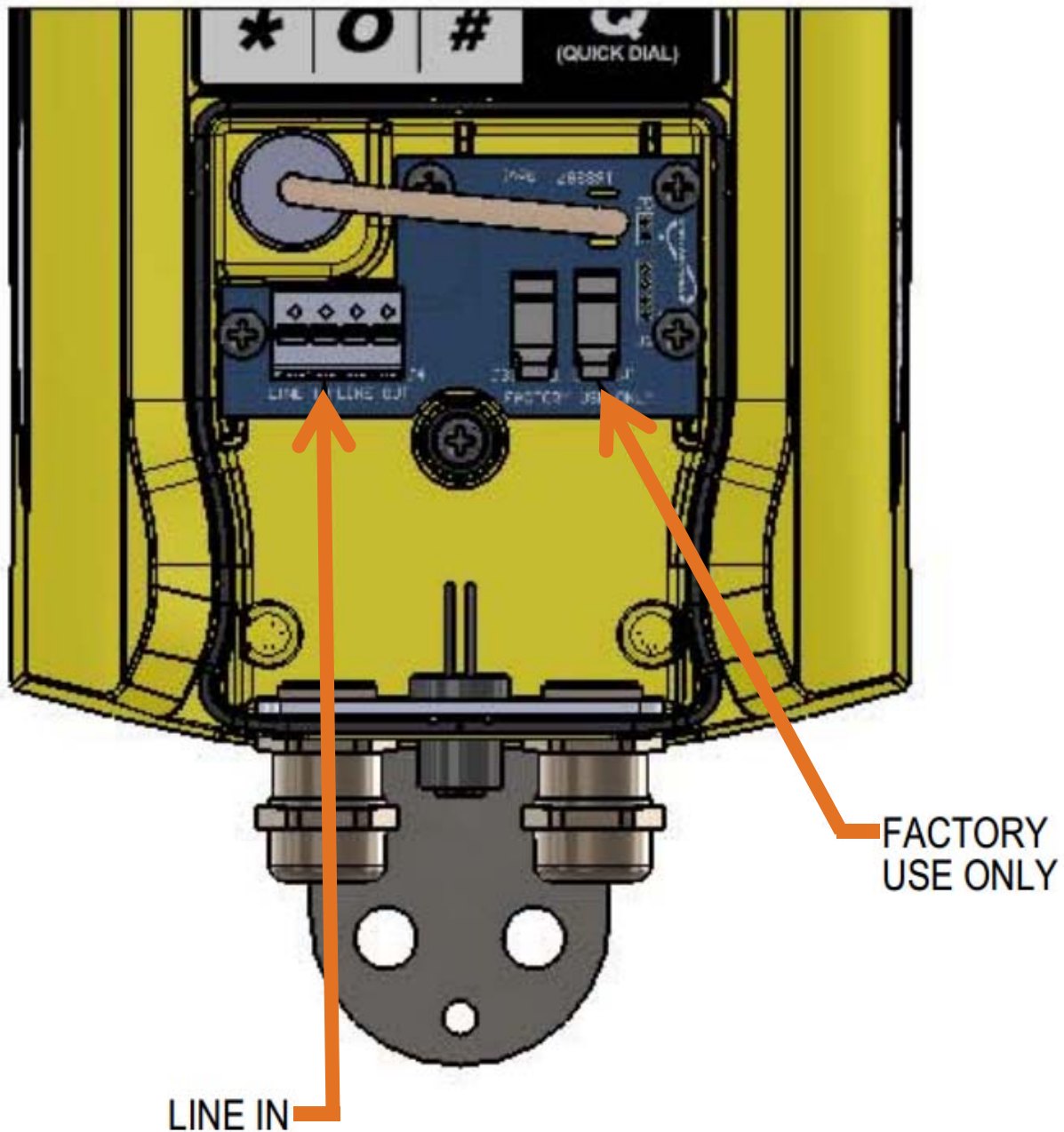
**Part Number: 173174**

**Revision: 1**

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## 1. Installation



### Connect incoming line to **LINE IN** terminals.

The terminals are spring-cage type, cable must be stripped. Test both polarity options. Negative polarity will make the phone ring. Once positive polarity is determined, make a test phone call to ensure correct operation.

For party line connections use the LINE OUT terminals and second cable gland.

## 2. How to Use

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### Making a call

1. Lift handset
2. Dial required extension
3. End call by hanging up

Calls longer than 30 minutes will automatically terminate after a warning *beep*. To keep the call alive, press any key when the *beep* is heard.

### Receiving a call

1. Incoming call will be indicated by ringing tone and LEDs
2. Pick up handset
3. End call by hanging up

Note that if the handset is not in the cradle when there is an incoming call, the call can be answered by:

- Placing the handset in the cradle and picking it back up, or
- Pressing the **Q** button on the keypad

Calls longer than 30 minutes will automatically terminate after a warning *beep*. To keep the call alive, press any key when the *beep* is heard.

### Making an Emergency Call

1. Lift handset
2. Press the large red **! Emergency** button twice. This will automatically dial 555 (this number can be changed if required, see user manual for details)
3. Follow site emergency communication procedure
4. End call by hanging up

### Using the Quick-Dial entries

1. Lift handset
2. Press **Q**
3. Press the entry number required **1 – 9**



## 3. Programming Quick-Dial Numbers

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1. Pick up handset
2. Dial \* # (beep will be heard)
3. Dial 0 0 [key to program]. E.g. 0 0 1 for fast dial entry on key 1, or 0 0 EMERGENCY to change the Emergency dial string
4. Dial \* #
5. Enter phone number
6. Dial # (2 beeps will be heard to finish)
7. Replace handset

For example, to dial '0249034800' into quick dial 1:

(pick up handset) \* # (beep) 0 0 1 \* # 0 2 4 9 0 3 4 8 0 0 # (two beeps) (replace handset)

Any mistake made during programming will result in 3 beeps.

The user must hang up and start again.

## 4. Further information

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For additional information, including datasheets and user manuals, please visit our website:

<http://ampcontrolgroup.com/product/communications/voicecom-phone>

The VoiceCom Phone is certified Ex ia I with certification number IECEx MSA14.0019X. Please refer to the user manual for Conditions of Safe Use.

### DISCLAIMER

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