**HQ TELECOM** HQ **TELECOM** HQ-3232B Call Re Router

## **HQ TELECOM HQ-3232B Call Re Router Instructions**

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# **HQ TELECOM**

## **HQ TELECOM HQ-3232B Call Re Router**



#### **Product Information**

## **Specifications**

Model: HQ-3232BBrand: HQTelecom

• Product Name: Call Re-Router

## **Product Usage Instructions**

#### Installation

- 1. Unpack the Call Re-router model HQ-3232B from the packaging.
- 2. Identify a suitable location to place the device near your telephone setup.
- 3. Connect the Call Re-router to your telephone system following the provided user manual.
- 4. Ensure all connections are secure and the device is powered on.

#### **Programming**

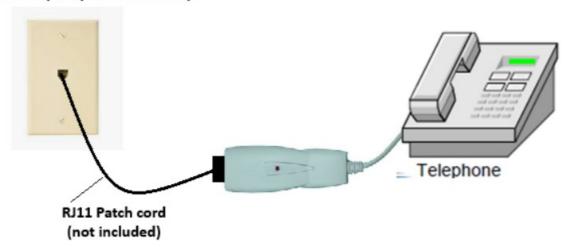
- 1. Access the programming menu as per the instructions in the user manual.
- 2. Set up call routing preferences based on your requirements.
- 3. Save your settings and test the device to ensure proper functionality.

## Frequently Asked Questions (FAQ)

- Q: Where can I find additional support for the HQ-3232B Call Re-router?
  - A: For additional support, please visit **HQTelecom's official website**.
- Q: How can I access FAQs specific to the HQ 3232B model?
  - A: You can find FAQs for the Call Router product (model: HQ 3232B) by visiting the Support section on HQTelecom's website.

Congratulations on your purchase of HQTelecom's Call Re-router model HQ-3232B. Please read below to learn how to install and program your device.

## Phone line (Wallplate or modem)



## Installation

- 1. Unplug your telephone cable (e.g. RJ11 patch cable) from your existing telephone and plug it into the RJ11 socket on Call Re-Router device labeled (To Line).
  - Note: Please make sure this telephone cable connects to your Wall Jack or Modem on the other end.
- 2. Plug the Call Re-Router pigtail (RJ11 male plug) into your existing telephone's RJ11 Socket (built-in your phone). Please refer to the diagram above for visual details.

### **Programming**

Follow the steps below to re-route calls from As to B:

- 1. Step 1: \* \* \* 8888 Wait for BEEP sound (Tip: Ignore all other sounds e.g. busy, dialtone, etc)
- 2. Step 2: \* 01 \* 1 \* B \*\* Wait for BEEP sound
- 3. Step 3: \* 03 \* 1 \* A1 \* A2 \* A3 \* A4 \* A5 \*\* Wait for BEEP sound
- 4. Step 4: \* 18 \* 1234567890 \*\* Wait for BEEP sound
- 5. Step 5. Hangup

Where A1 – A5 and B can be any string of digits from 1 to 16 digits, including #. e.g. A = 911, B = any 10-digit phone number. A2 - A5 are optional (not required).

Important: When the device is being programmed, certain tones will be generated. A single "BEEP" sound means the command entered is good, but a double "BEEP" sound means the command entered is bad / rejected.

## **Device Factory Reset**

To reset the Call Re-Router for factory default values (no re-routing), follow these steps:

- 1. Step 1: \*\*\*8888 Wait for "BEEP" sound, log in the system.
- 2. Step 2: \*00\*\* Wait for "BEEP" sound, hang up.

Please visit <a href="https://www.hqtelecom.com">https://www.hqtelecom.com</a> for additional support on this product. Also, please visit Support to find FAQs for this Call Router product (model: HQ 3232B).

#### **Documents / Resources**



HQ TELECOM HQ-3232B Call Re Router [pdf] Instructions HQ-3232B, HQ-3232B Call Re Router, Call Re Router, Re Router, Router

#### References

- III HQ Telecom: Telephones, UV Lights, Call Blockers & More HQTELECOM.com
- III HQ Telecom: Telephones, UV Lights, Call Blockers & More HQTELECOM.com
- User Manual

#### Manuals+, Privacy Policy

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