



Roland Connecting the CUBE Street II Editor Android App to the CUBE Street II Unit User Manual

[Home](#) » [Roland](#) » Roland Connecting the CUBE Street II Editor Android App to the CUBE Street II Unit User Manual 

Contents

- 1 Roland Connecting the CUBE Street II Editor Android App to the CUBE Street II Unit
- 2 Clearing the Pairing
- 3 Changing The Bluetooth ID
- 4 Documents / Resources
- 5 Related Posts

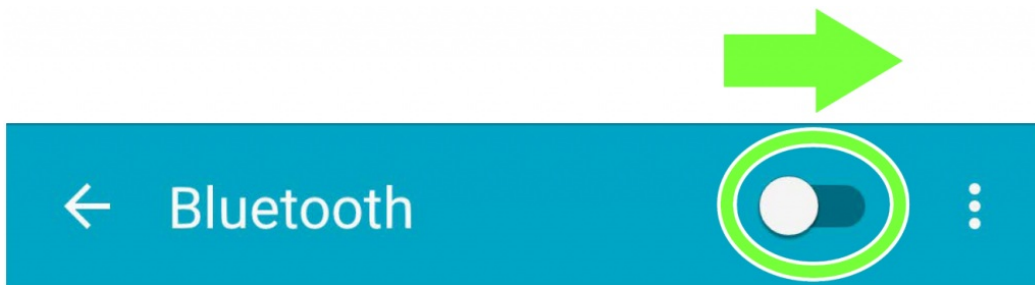


Roland Connecting the CUBE Street II Editor Android App to the CUBE Street II Unit



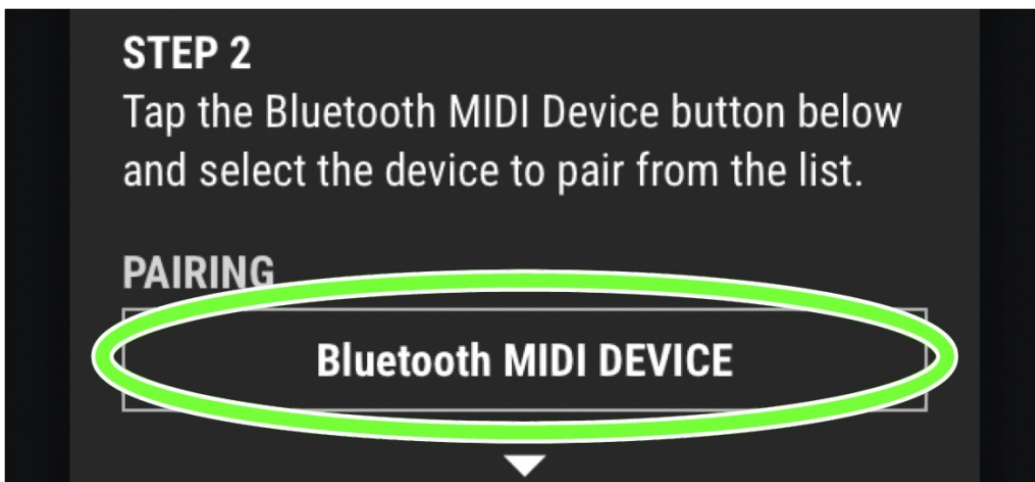
For details on how to use CUBE Street II Editor, refer to the “Using the CUBE Street II Editor” PDF.

1. Power-on the CUBE Street II unit and the mobile device.
2. In your mobile device’s settings, turn Bluetooth on.

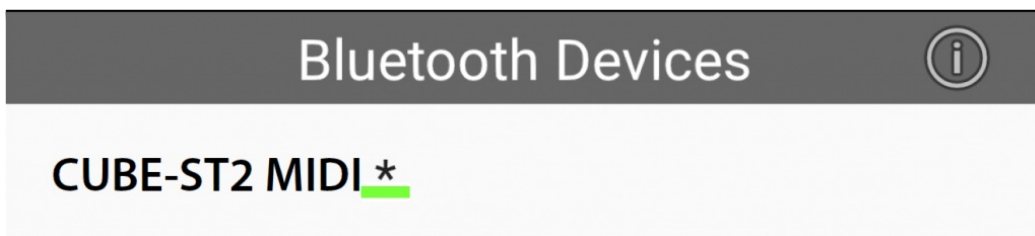


NOTE: Even if the “Available devices” list shows “CUBE-ST2 MIDI,” don’t tap it.

3. Start the “CUBE Street II Editor” app that you installed in your mobile device.
4. Tap [Bluetooth MIDI DEVICE] that appears in the screen, and then tap “CUBE-ST2 MIDI.”

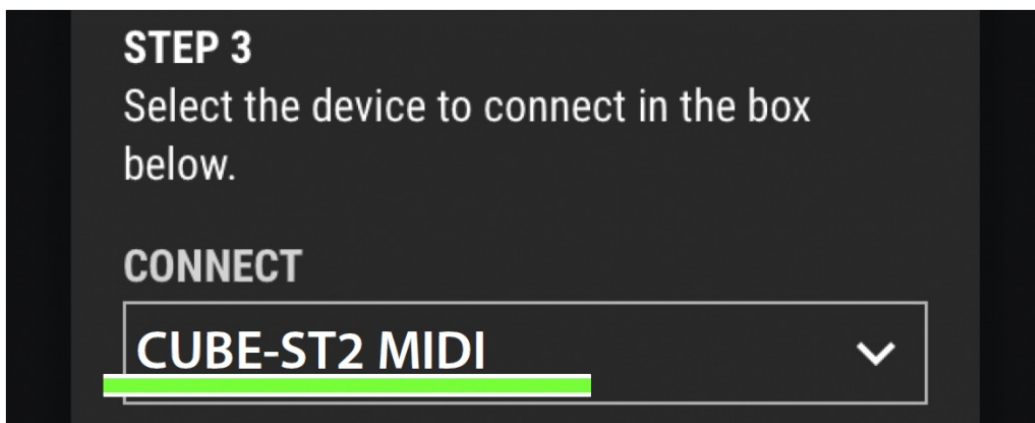


*If you changed the Bluetooth ID, the changed number is shown following “CUBE-ST2 MIDI.”
Verify that “*” is shown at the upper right of CUBE-ST2 MIDI.



*If “CUBE-ST2 MIDI” is not shown, tap “SCAN” at the very bottom of the Bluetooth Devices screen, and search again.

5. Tap the Android back button to return to the previous screen.
6. Verify that “CUBE-ST2 MIDI” is shown for “CONNECT.”



7. Tap [OK] to start communication.

If You Can't Connect

Check each of the following five items one at a time.

1. Make sure that Bluetooth is enabled on the BOSS Bluetooth® Audio MIDI Dual Adapter (BT-DUAL) that's connected to the CUBE Street II.

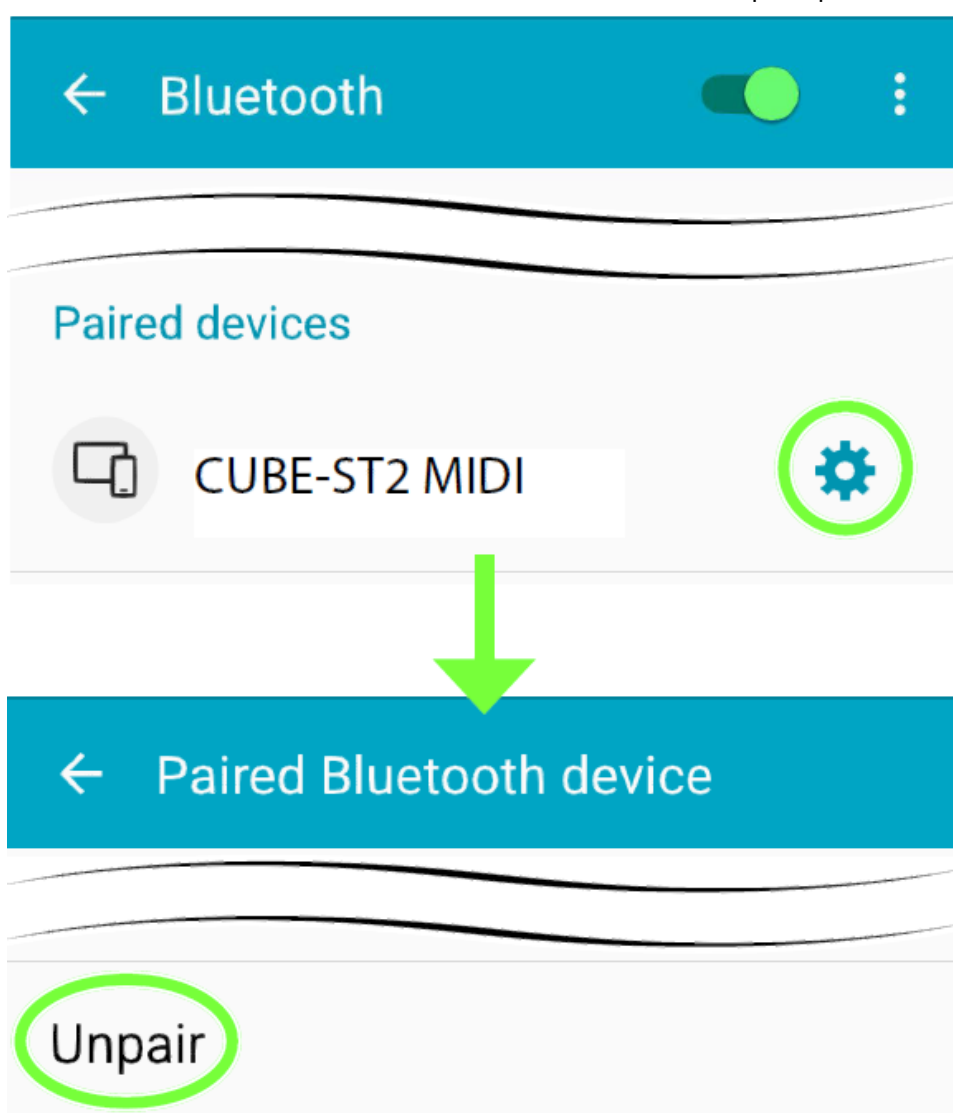
Verify that the BT-DUAL unit's Bluetooth indicator is blinking or lit. If it is unlit, press the BT-DUAL pairing button to make it blink or light.

2. In step 2 of the procedure, could you have tapped a model name shown on the mobile device?

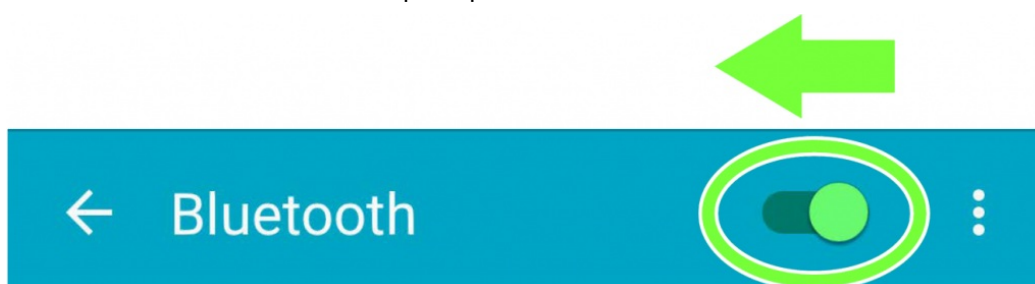
When you turn the Bluetooth switch on in step 2, "CUBE-ST2 MIDI" might appear in the list of "Available devices" but you should not tap it. If you tapped it, clear the pairing, and try the procedure again from step 1.

Clearing the Pairing

1. Tap the gear icon shown beside "CUBE-ST2 MIDI" in "Paired devices," and tap "Unpair."



2. "CUBE-ST2 MIDI" in "Paired devices," and tap "Unpair."



3. Turn Bluetooth on and off once again

Turn Bluetooth on/off again.

4. Close all apps, and try the procedure again from step 1

If you've checked 1 – 3 and still cannot connect to the app, close all apps that are running on your mobile device.

If the CUBE Street II is paired, clear the pairing.

Closing the App

Tap Android's multitask button, and swipe the app screen upward.

*The operation for closing an app will differ depending on the mobile device that you're using. Close the app using the appropriate operation for your mobile device.

5. Turn Android Location mode on

6. Power-off the mobile device and the CUBE Street II unit, and then power them on again

If you've checked 1 – 5 and still cannot connect to the app, power-off the mobile device and the CUBE Street II, wait for about 10 seconds, and power them on again.

If the CUBE Street II is paired, clear the pairing.

If you've checked 1 – 6 and still cannot connect to the app, contact your dealer or a Roland customer service center.

Changing The Bluetooth ID

Here's how you can specify "1" as the Bluetooth ID.

1. Turn off the power of the CUBE Street II to which the BT-DUAL is connected.
2. Turn the [AMP TYPE] knob to "NORMAL."
3. Turn on the power of the CUBE Street II while holding down the LOOPER [STOP] button and the BT-DUAL's pairing button.

MEMO

To set the Bluetooth ID to "2," turn the [AMP TYPE] knob described in step 2 to "BRIGHT."

If the setting was made correctly, the Bluetooth MIDI DEVICE screen of CUBE Street II Editor indicates "CUBE-ST2 MIDI_1."

If, after specifying the number "1" or 2," you want to return to a state in which nothing is specified, execute a factory reset (Owner's Manual "Restoring the Factory Settings").



[Roland Connecting the CUBE Street II Editor Android App to the CUBE Street II Unit](#) [pdf]

User Manual

Connecting the CUBE Street II Editor Android App to the CUBE Street II Unit