



**BONRIX EMBEDDED
INNOVATIONS**

3.5 inch Dynamic QR Code Display

Model-BEI-CFD-001-USB-CUM-BLE

Follow this link for serial port test utility:

http://www.embedded-innovations.com/Downloads/DeviceAPK/customer_facing_app_red.apk

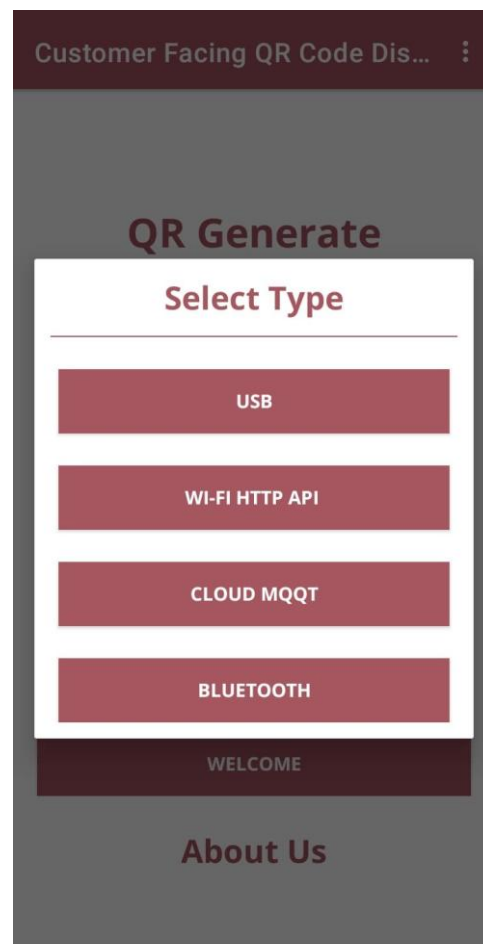
Follow this link for more details:

<http://www.embedded-innovations.com/3.5-inch-bluetooth-cum-usb-dynamic-qr-display.html>

Step 1: Home Screen:

→ Open **Customer Facing QR Code Display App**

→ Select **BLUETOOTH**

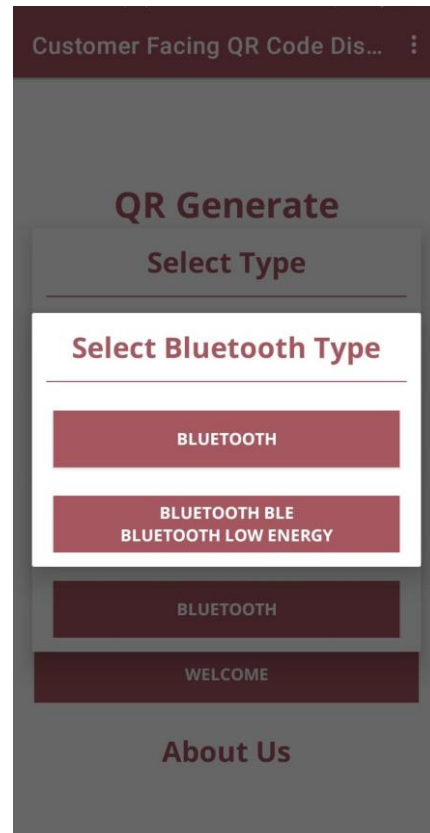




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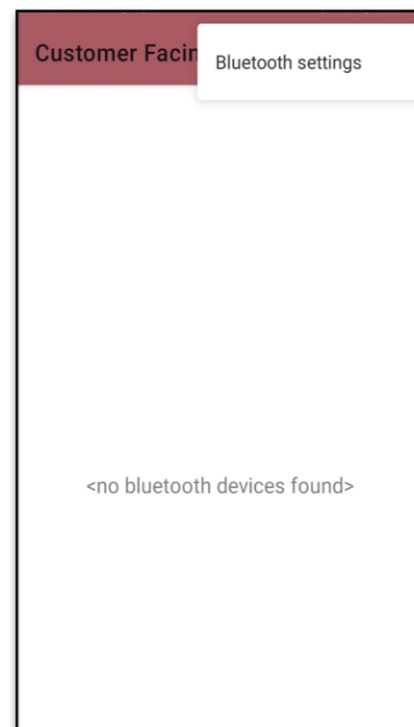
Step 2: Display QR Code Screen:

→ Select Bluetooth Type: **BLUETOOTH**



Step 3: Bluetooth setting:

→ Click on 3 dots on the top side

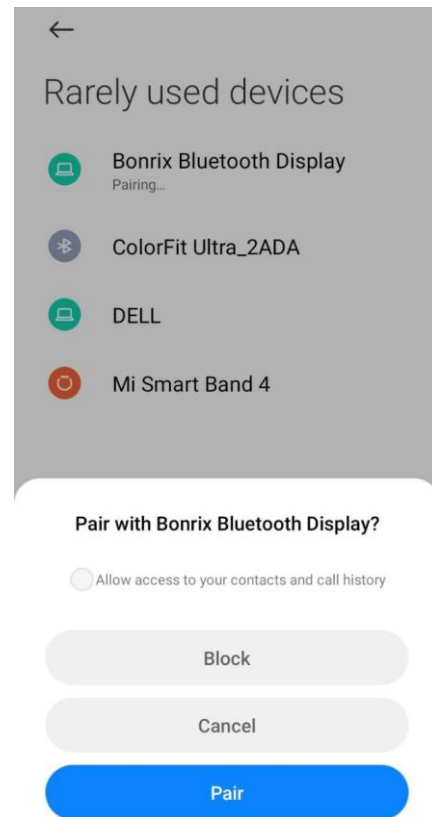




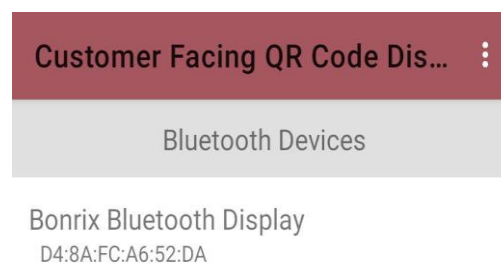
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Step 4: Pairing:

→ Select And Pair with **Bonrix Bluetooth Display**



→ After pairing with device Back to your app and Click On **Bonrix Bluetooth Display (D4:8A:FC:A6:52:DA)**



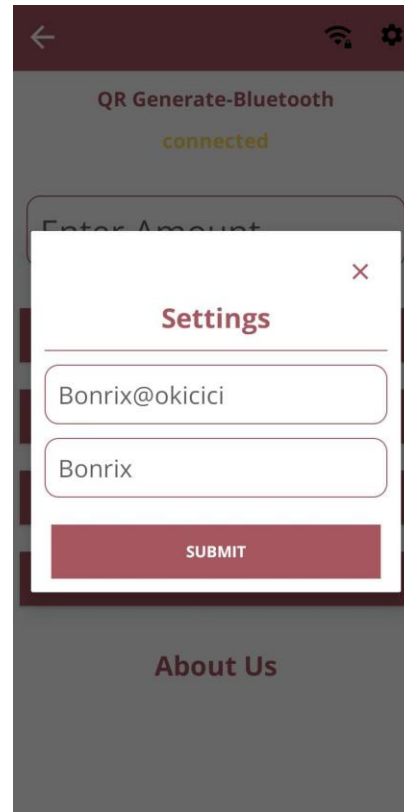


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Step 5: Settings:

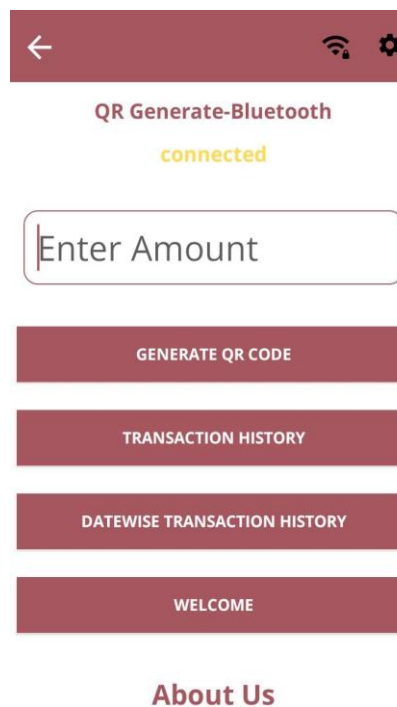
→ After Connecting Bluetooth with Device Click on Setting Icon(⚙️)

→ Enter **UPI ID** And **Payee Name**



Step 6: Welcome Screen:

→ Click On **WELCOME** Button

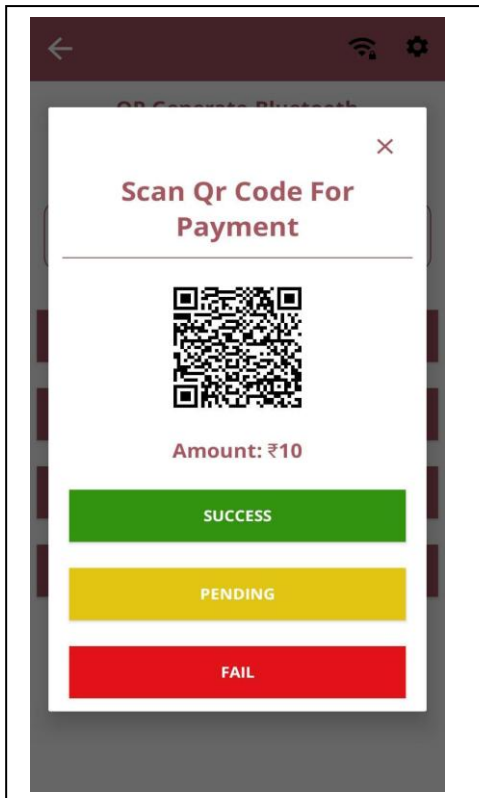




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Step 7: QR Code:

→ Enter Amount And Click On **GENERATE QR CODE**



Step 8: Successful:





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Step 8: Failed:



Thank you



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