



3.5 inch Dynamic QR Code Display - BLE

Model: BEI-DQR-111-BLE

Instruction: Connect your Device with Power Supply

Follow this link for Connect Your Device through this App:

http://www.embedded-innovations.com/Downloads/DesktopSoftware/qr_display_blue.apk

Step 1: Welcome Message:

Bonrix Embedded Innovation

Device Name: DQR-111

3.5 inch USB DQR Display

Item Code: BEI-DQR-111-BLE

Command Type: Text Command

Display Type: DQR

Pixels:320*480

Version: 1.0.0 (USB+BLE)

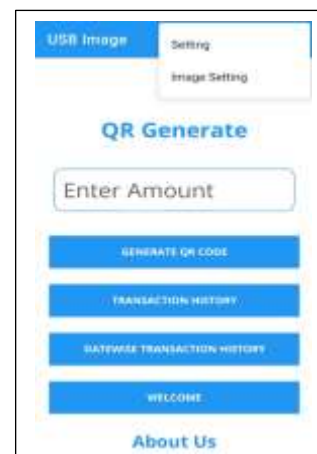
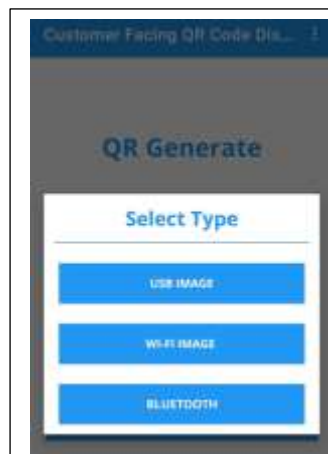
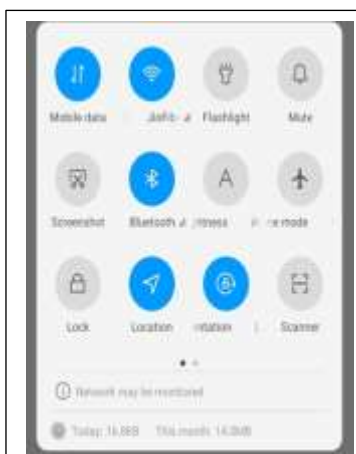
Serial No:12325961407196

Embedded-innovations.com

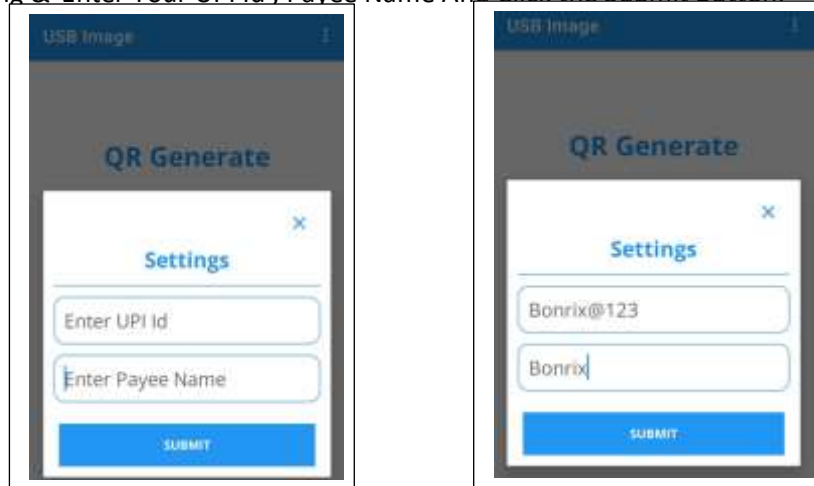


Step 2: Settings:

First ON your Bluetooth and location in your Mobile > Open Customer Facing QR Code Display App



→ Go to Setting & Enter Your UPI Id , Payee Name And Click the Submit Button.

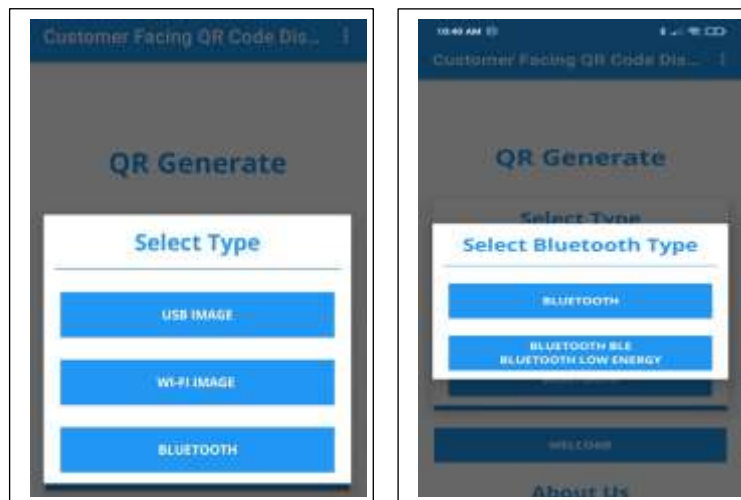


Step: 3 Bluetooth Connection:

Select Type: BLUETOOTH

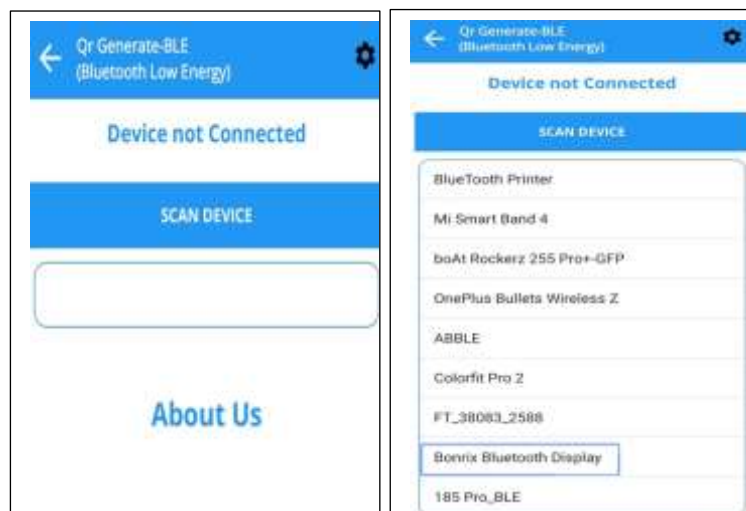
Bluetooth Type: Bluetooth BLE

Bluetooth Low Energy



→Click on Scan Device

→Select Bonrix Bluetooth Display

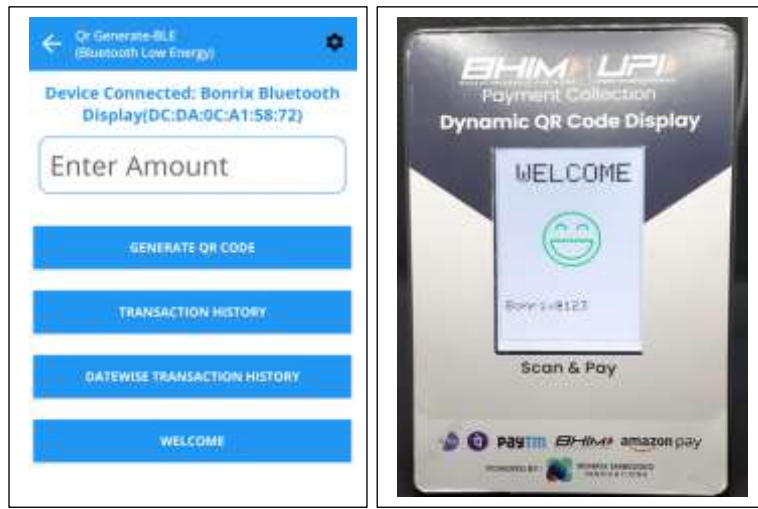




Step 4: Welcome Screen:

Command: WelcomeScreen**Bonrix@123**

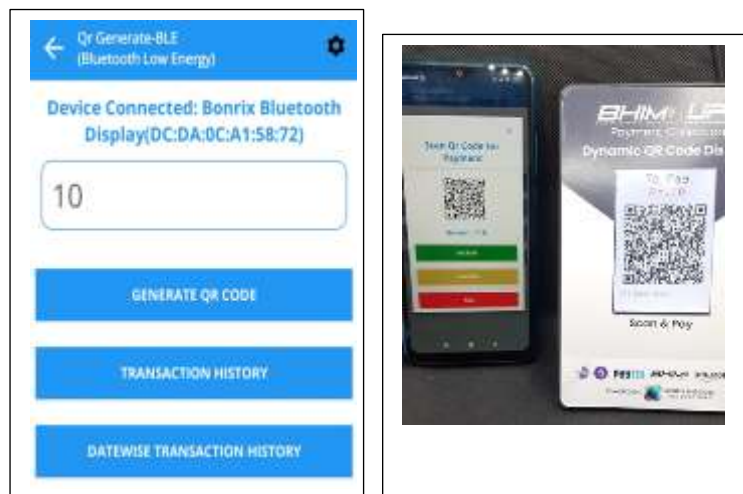
→ Click on WELCOME Button



Step 4: Generate QR Code:

Command: DisplayQRCodeScreen*upi://pay?pa=63270083167.payswiff@indus&pn=Bonrix&cu=INR&am=10&pn=Bonrix%20Software%20Systems10*7418529631@icici

→ Enter Any Amount And Click on Generate QR Code





Step 5: Success:

Command: DisplaySuccessQRCodeScreen*1234567890ORD10594565*29-03-2023



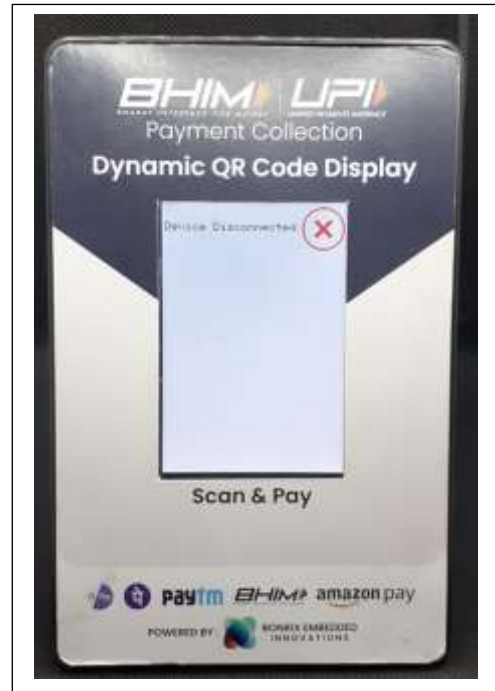
Step 6: Fail:

Command: DisplayFailQRCodeScreen*1234567890ORD10594565*29-03-2023





Step 7: Disconnect:





Thank you

ADDRESS

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