FAQs > e-Invoice QR Code Verifier Mobile App

1. What is the purpose of e-Invoice QR Code Verifier Mobile app?

- 1. The **e-Invoice QR Code Verifier** Mobile app aims to simplify and streamline the verification process of e-Invoice QR codes. It allows users to authenticate the embedded value within QR codes for enhanced compliance and convenience.
- 2. e-Invoice QR Code Verifier Mobile App-Key Features and Benefits:
 - 1. **QR Code Verification:** The app allows users to scan the QR code on an e-Invoice and authenticate the embedded value within the code. This ensures the accuracy and authenticity of the e-Invoice.
 - 2. **User-Friendly Interface:** The app provides a user-friendly interface with intuitive navigation, making it easy for users to navigate through the app's features and functionalities.
 - 3. **Comprehensive Coverage:** The app supports verification of e-Invoices reported across all six IRPs, exuit promprehensive coverage and convenience.
 - 4. **Non-Login Based:** The app operates on a non-login basis, meaning users are not required to create an account or provide login credentials to access its functionalities. This simplifies the user experience and makes it more convenient for users.

2. How can I download the e-Invoice QR Code Verifier Mobile app?

This mobile app is available for Android version and iOS versions. User can download the mobile app by clicking on the **Mobile App** option or **Mobile App** option on the e-Invoice portal dashboard. Scan the QR code to download the app from the Play store on Android phones and from the App store on iOS phones.

Link to download App for Android:

https://play.google.com/store/apps/details?id=com.chrgraj.elnvoice_verifier

Scan to Download the app for Android:



Link to download App for iOS:

https://apps.apple.com/in/app/e-invoice-gr-code-verifier/id6450592928

Scan to Download the app for iOS:



3. How can I register myself on the e-Invoice QR Code Verifier Mobile app?

The app operates on a non-login basis, meaning users are not required to create an account or provide login credentials to access its functionalities. This simplifies the user experience and makes it more convenient for users.

4. How to scan the QR code using the e-Invoice QR Code Verifier Mobile app?

Follow these steps to use the app effectively:

- Download and Install: User can search for e-Invoice QR Code Verifier on the Play Store (for Android) or the App Store (for iOS). User can download and install the app on their device.
- 2. **Open the App:** After download, the app users can open the app by tapping on the icon on their device.
- 3. **QR Code Verification:** To verify an e-Invoice QR code align the QR code within the frame on the screen and let the app scan it. The app will authenticate the embedded value and display the verification result.

Note: Please give consent for the device to Allow e-Invoice_Verifier to take pictures and record video

5. Which details will get after scanning the QR code?

On successful scanning of QR code, the below details will be displayed:

- Supplier GSTIN
- Recipient GSTIN
- Document Number
- Document Type
- Document Date
- Total Invoice Value
- No. of Line Items
- Main HSN Code

- IRN
- IRN Generation Date
- Issued By

6. What types of e-Invoices can be verified using the Mobile app?

The app can verify e-Invoices that have embedded QR codes signed by IRPs conforming to the e-Invoicing standards as per the GST Act and Rules.

7. What should I do if I suspect an e-Invoice to be fraudulent even after successful QR code verification?

If the user has reasons to believe that an e-Invoice may be fraudulent or suspicious, it is recommended to check the authenticity of the same by using the Search IRNs functionality hosted at http://einvoice.gst.gov.in under Services > Search IRNs.

8. What happens if the QR code on an e-Invoice cannot be scanned or is unreadable?

If the QR code on an e-Invoice cannot be scanned or is unreadable, the app will display an error message indicating the issue. In such cases, it is recommended to ensure that the QR code is clear and properly aligned within the scanning frame. If the problem persists, contact the e-Invoice issuer or relevant authorities for assistance.

9. Can the app be used to verify the authenticity of physical invoices or receipts?

No, the e-Invoice QR Code Verifier app is specifically designed to verify the authenticity of e-Invoices that contain signed QR codes. It does not support the verification of physical invoices or receipts that do not have embedded QR codes.

10. Is there a limit to the number of e-Invoices I can verify using the Mobile app?

There is no inherent limit to the number of e-Invoices user can verify using the app. User can use the app to verify as many e-Invoices as needed, provided they have QR codes that can be scanned by the app.

11. Can the e-Invoice QR Code Verifier Mobile app be used offline?

Yes, the app can be used offline for QR code verification. It does not require an active internet connection to perform the verification process. However, if user want to access the user guide, the app, or receive support an internet connection is required.

12. Is the app compatible with all the smartphones and tablets?

The app is designed to be compatible with a wide range of smartphones and tablets running on Android and iOS platforms. However, it is recommended to check the system requirements and

compatibility information provided on the respective app stores to ensure that your device meets the necessary specifications.