

Setup Guide: Eseecloud App

Product: Wireless NVR Recorder

App: Eseecloud (iOS / Android)

Before You Begin

Critical Step: Ensure that all cameras are displaying properly on your NVR monitor screen before setting up the app.

Caution - Avoid Unwanted Ads:

- Tap **“Continue to App”** if an advertisement appears while opening the app.
 - **Do not engage** with any "Premium" or "Cloud Storage" offers. They are **not required** for this setup.
-

Step-by-Step Setup Guide

1. Check NVR Network Connection

First, verify your NVR system is connected to the internet.

1. On your NVR main screen (New Blue background UI), go to: **System Setup > Network > Connect to Router**
2. On the NVR main Screen (Old Black background UI), go to: **System Setup > Network Tab**
3. Confirm the **Network Status** shows **“Healthy Network”** in green text.
 - *Note: If it is not green, please resolve the internet connection (Ethernet cable) before proceeding.*


2. Download and Register

1. Go to the **App Store** (iPhone) or **Google Play** (Android).
2. Search for: **Eseecloud**

- *Verify the developer is listed as “Eseecloud Technology Inc”.*
- 3. Download and open the app.
- 4. **Register** an account using your email or phone number.
- 5. Create a password and verify it using the code sent to your device.

3. Add the NVR to the App

1. Open the **Eseecloud** app (blue icon).
2. Tap the “+” icon at the top right corner.
3. Select the following option based on your device:
 - **Android:** Select “Add by Cloud ID” or “Add set”.
 - **iOS (iPhone):** Select “Add Kit”.
 - *Note: Do NOT use “Scan” or “Search LAN”.*
4. **Enter your 10-digit Cloud ID.**
 - *Location: Found on the bottom right of the NVR main screen or under System Setup > Account/App (New Blue background UI)., System Setup > Network Tab (Old Black background UI)*
5. **Enter your NVR credentials:**
 - **Username:** admin (default)
 - **Password:** (Enter the password you created for the NVR system)
6. Tap **Complete/Add**.

 **Setup Complete!** You should now see your live camera feeds on your mobile device.