

DIRECTIONS FOR CLOUD SETUP

ONIX recorders allow for free remote cloud setup. All you need is internet access and a DropBox Account. Cloud storage will take video clips or snap shots of events from your recorder, including Motion, Alarm Contacts, Line Crossing and Intrusion Detection. Network records and certain IP cameras will Alert on Facial Recognition, Unattended Baggage, Object Removal, Regional Exit and Regional Entrance. Follow these 12 easy steps for Cloud setup.

1. Create a **DropBox** account from your PC
2. From your recorder Right click > Select **MENU** > Select **MAINTENANCE** > Select **NETWORK**
3. The first line is IPv4 Address open **INTERNET EXPLORER** and type that number in the address bar
4. Put in your **USER NAME** and **PASSWORD** > click **CONFIGURATION**
5. Click **STORAGE** > click **STORAGE MANAGEMENT** > click **CLOUD STORAGE**
6. Check Box Labeled **CLOUD STORAGE** > click **GET**
7. You will then be taken to your **DropBox** account or ask to log-in to you **DropBox** account
8. Select **ALLOW**
9. Now you will get a number stream of about 40 letters and numbers for an **Authorization Code**
10. **Highlight and Copy Authorization Code** and **paste Authorization Code** in the recorders authorization code section in the recorder under **CONFIGURATION**
11. Uncheck the box labeled **EVENT UNLOAD** > click **SAVE**
12. At Internet Explorer Click **EVENT** > turn on **Motion** or **VCA** (line crossing) > **LINKAGE MODE** > check **UPLOAD TO CLOUD**
 - a. Its recommended to use only 2 and use the VCA, which is **LINE CROSSING** and **INTRUSION DETECTION** it will increase the amount of storage days your cloud stores