



# Tiandy

## QUICK HOW-TO-GUIDE

### Easy7 Smart Client PC Software Adding a Device

In this guide we will be providing you a quick walkthrough on how to add your Tiandy NVR to the Easy7 Smart Client PC Software using an IP address or the P2P QR Code.

# Desktop & Laptop (Windows and Mac)

## Download & Install Instructions

From a web browser go to: [www.g4direct.com](http://www.g4direct.com) -> Navigate to the **“Help and Support”** page -> Select **“Tiandy Product Resource”** -> Select the option labeled **“Easy7 Smart Client PC Software”**.

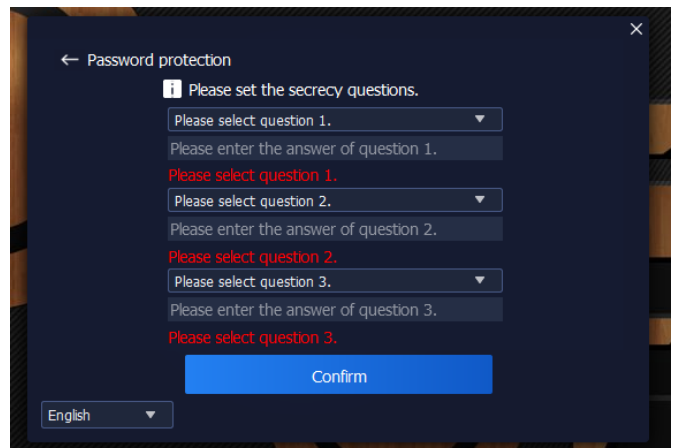
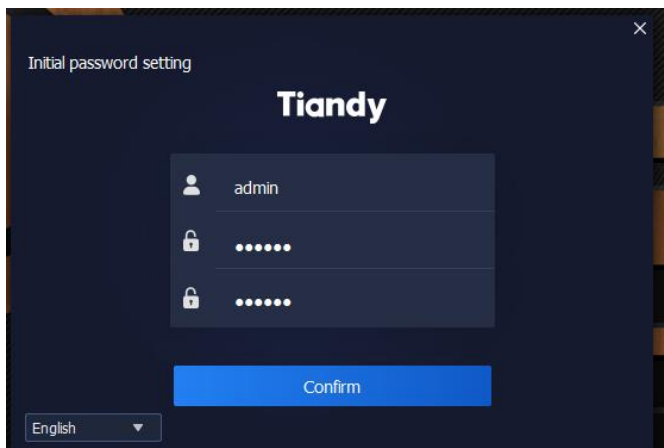
Download and install the latest version of **“Easy7 Smart Client”**, for your system. If it is Mac download latest version for Mac: currently ver. 8.3

Extract/unzip, install-program from download and run it. The program will install (default settings are recommended during install prompts). From Launchpad (Mac) or Start (Windows) launch Easy7 Smart Client (allow access if prompted by security)

Once application opens, if greeted with the incorrect language simply change the option via the lower left-hand drop-down box.

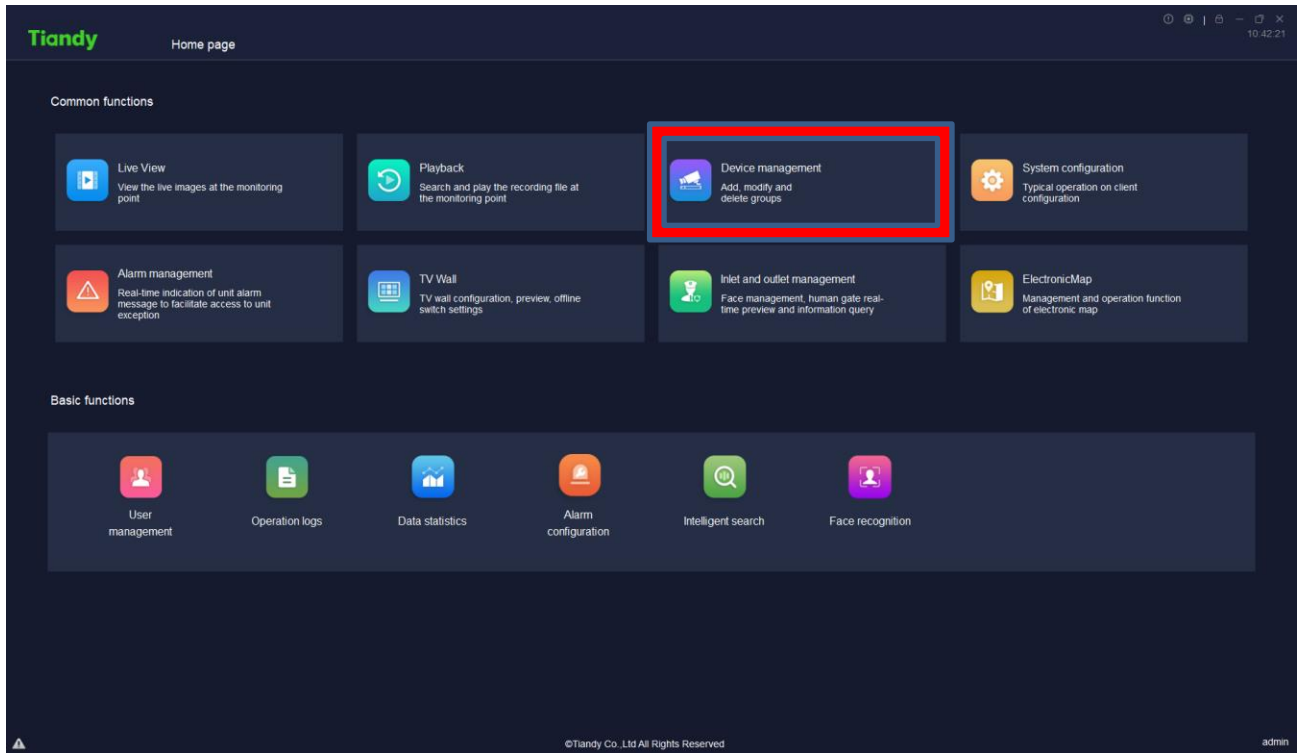
This will prompt you to setup your initial password setting for your **“admin”** user. Create the password and fill in the password recovery questions, in order to secure and access the Homepage. Note: Passwords cannot contain special character i.e. `!@#$%^&*`

Once the **“admin”** user is secure you will be required to login again. Once logged in the software will prompt to the Home Page.



# Adding your NVR

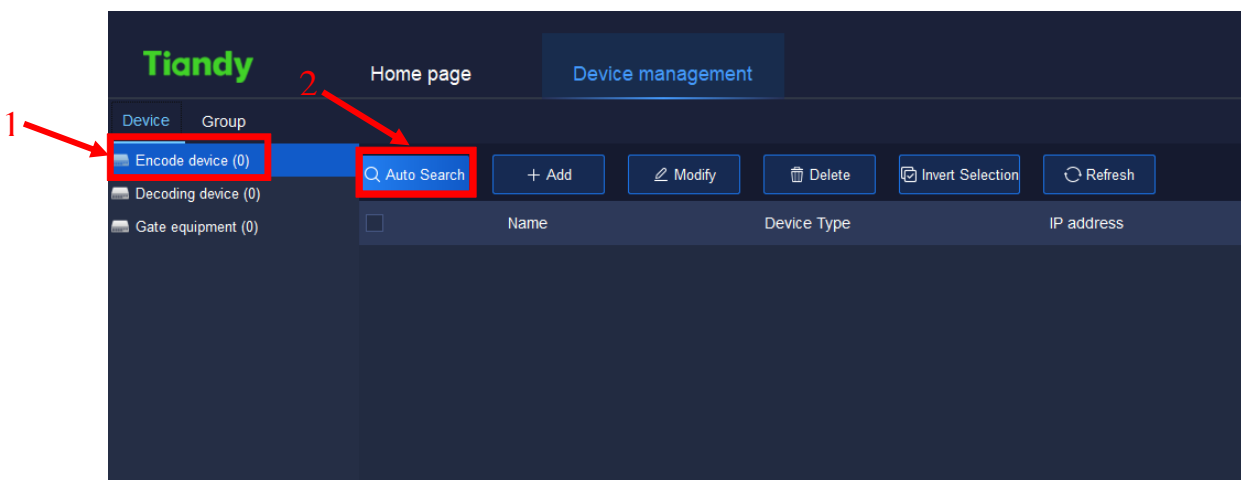
## To add a device, select “Device Management”



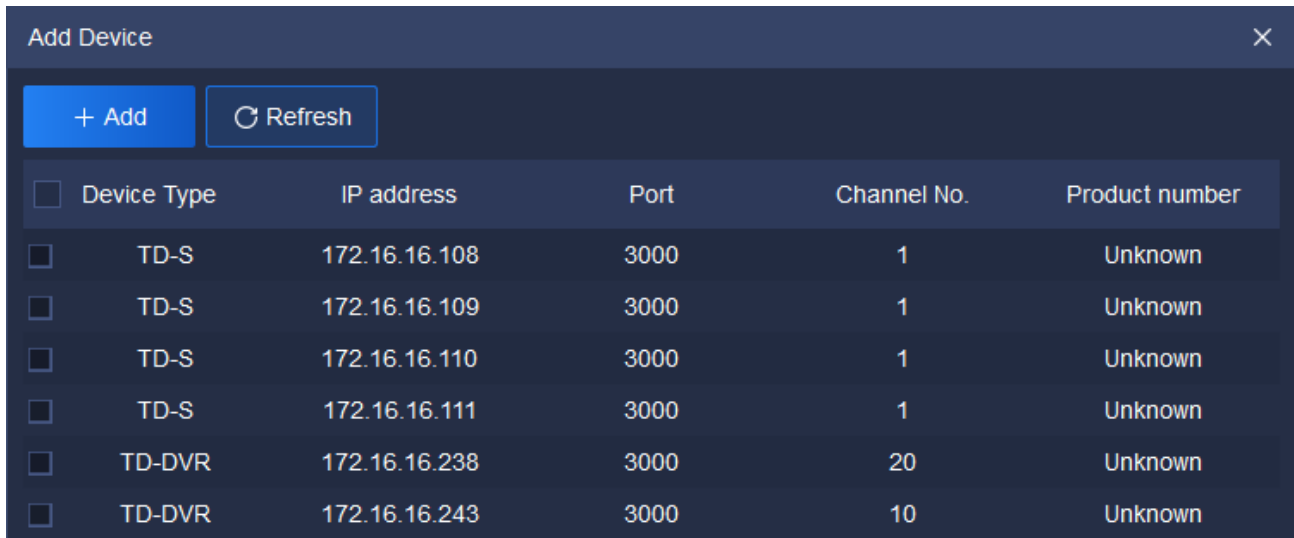
## Adding Local NVR

(Follow these instructions if your PC Laptop is connected to the same network as the NVR itself)

Select the “Encode Device” tab and then select the option labeled “Auto Search”.



This will run a scan of your network showing and allowing the ability to add any local Tiandy devices connected to such.



The screenshot shows a window titled "Add Device" with a close button (X) in the top right corner. Below the title bar are two buttons: "+ Add" and "Refresh". Below these buttons is a table with the following columns: "Device Type", "IP address", "Port", "Channel No.", and "Product number". The table contains six rows of data, each with a checkbox in the first column.

<input type="checkbox"/>	Device Type	IP address	Port	Channel No.	Product number
<input type="checkbox"/>	TD-S	172.16.16.108	3000	1	Unknown
<input type="checkbox"/>	TD-S	172.16.16.109	3000	1	Unknown
<input type="checkbox"/>	TD-S	172.16.16.110	3000	1	Unknown
<input type="checkbox"/>	TD-S	172.16.16.111	3000	1	Unknown
<input type="checkbox"/>	TD-DVR	172.16.16.238	3000	20	Unknown
<input type="checkbox"/>	TD-DVR	172.16.16.243	3000	10	Unknown

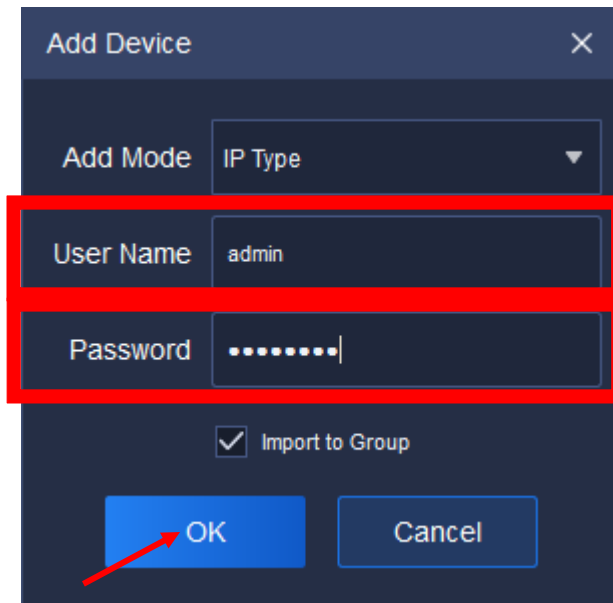
Find the desired device and check the associated box then click **"Add"**.



This screenshot is similar to the previous one, but with two red arrows pointing to the "+ Add" button and the checkbox for the TD-DVR device at IP 172.16.16.243. The checkbox is now checked, and the entire row is highlighted with a dashed border.

<input type="checkbox"/>	Device Type	IP address	Port	Channel No.	Product number
<input type="checkbox"/>	TD-S	172.16.16.108	3000	1	Unknown
<input type="checkbox"/>	TD-S	172.16.16.109	3000	1	Unknown
<input type="checkbox"/>	TD-S	172.16.16.110	3000	1	Unknown
<input type="checkbox"/>	TD-S	172.16.16.111	3000	1	Unknown
<input type="checkbox"/>	TD-DVR	172.16.16.238	3000	20	Unknown
<input checked="" type="checkbox"/>	TD-DVR	172.16.16.243	3000	10	Unknown

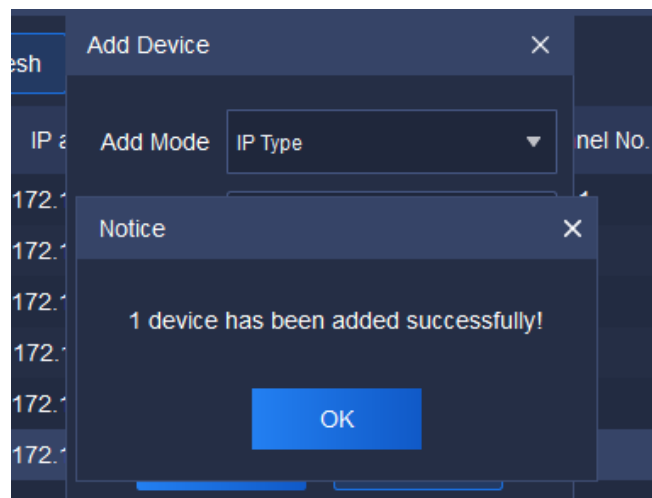
This will prompt a window requesting the username and password of your NVR. Fill in the **user** and **password** and select “**OK**”.



The screenshot shows a dark-themed dialog box titled "Add Device". At the top right is a close button (X). Below the title bar, there is a dropdown menu labeled "Add Mode" with "IP Type" selected. The "User Name" field contains the text "admin". The "Password" field is filled with a series of dots. Below these fields is a checked checkbox labeled "Import to Group". At the bottom, there are two buttons: "OK" and "Cancel". A red arrow points to the "OK" button. A red rectangular box highlights the "User Name" and "Password" input fields.

Easy7 will notify you if the device added successfully or not.

If the device did not add successfully, double-check the login credentials for the device being added otherwise, the device may need to be added manually.

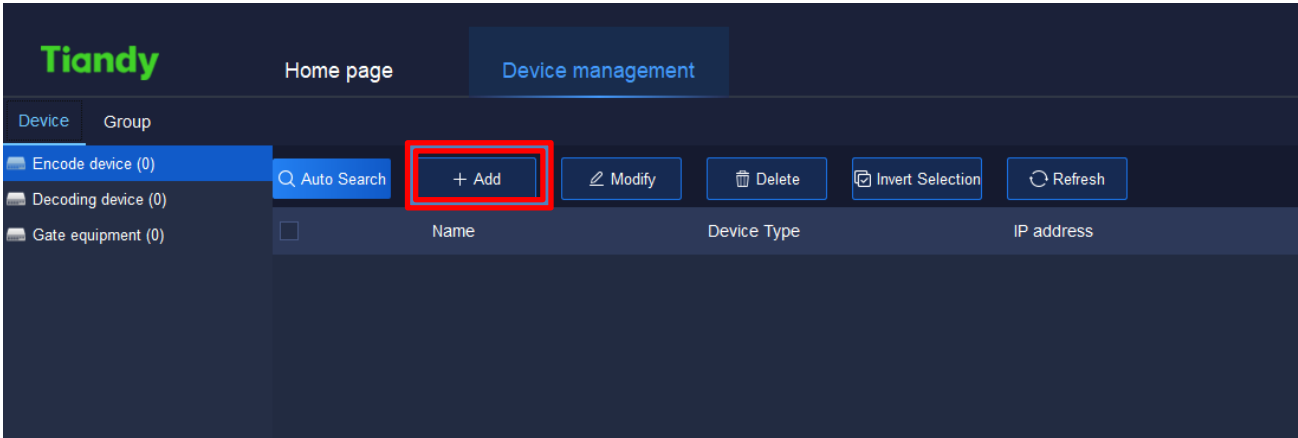


The screenshot shows the "Add Device" dialog box from the previous image, but it is partially obscured by a "Notice" dialog box. The "Notice" dialog box is centered and contains the text "1 device has been added successfully!". It has a close button (X) in the top right corner and an "OK" button at the bottom center. The background dialog box is dimmed.

## Manually Adding NVR

(Follow these instructions if your PC Laptop is not connected within the same network as the NVR itself or if you wish to manually add your device.

From the Device Management page select the **“Add”** button.



Fill in the corresponding information for your device. On the “Add Device” window Change the **“Add Mode”** to the desired method (IP/Domain/DDNS/P2P/AlIP2P)

**Add Mode** – Here you will select your Desired Add Mode including IP/Domain/DDNS/P2P/AlIP2P

**Device Name** – Here you can assign the device you adding a name. (Note this can be set to anything you’d like)

**Device IP/Device ID** – Here is where you will fill in your devices IP address/Domain/DDNS/P2P #.

**Port** – Here you will fill in your devices port (default 3000)

**User** – Here fill in your NVR’s username

**Password** – Here fill in your NVR’s password for the corresponding user trying to login to.

**Video Channels** – Here fill in how many channels your NVR support.

Once all fields are filled in select add. If successfully added and connected you may view your NVR's IP Cameras via the Live View Tab.

