

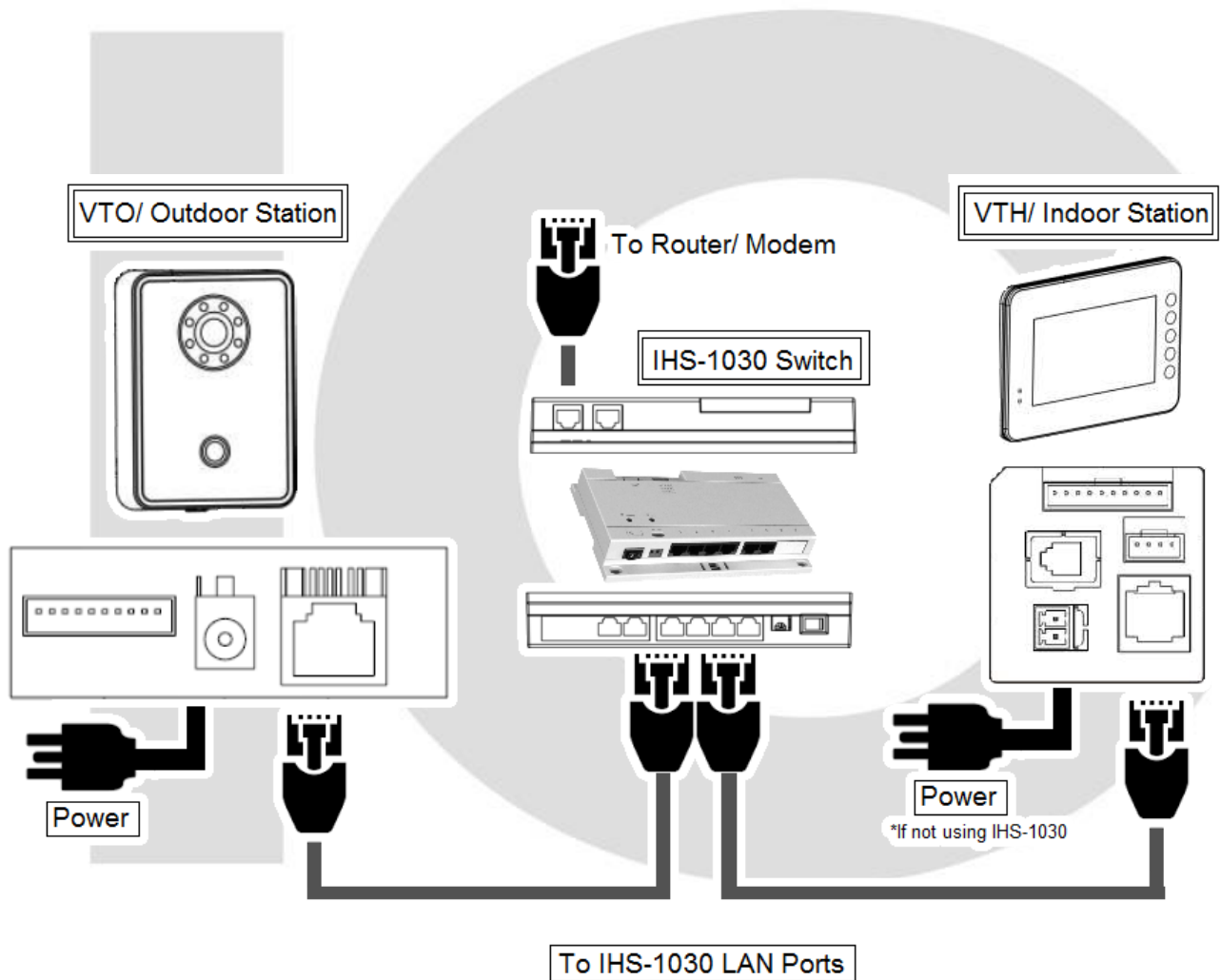
Quick Start Guide: VTO/ VTH Intercom Stations



[This Quick Start Guide applies to IC Realtime Indoor/ Outdoor Stations and Intercom Switch (IH-D7210, IH- D7710/11Z, IHS-1030]

Hardware Setup:

Connect the devices according to the Diagram below:



Default IP Address:

VTH: 192.168.1.109

VTO: 192.168.1.110

VTO Web Configuration:

Using **Internet Explorer**, type in the VTO IP address. You can use the IC Realtime **ConfigTool** to scan your network for the devices. When you reach the login page (see **Fig.1-1**), login with **Username: admin Password: admin**.



Fig.1-1

Click on **Indoor Station**, then click on **Add** to add a VTH. You can use a Short No. such as: 102. Type in the IP address of the VTH and click **OK**. See **Fig 1-2**.

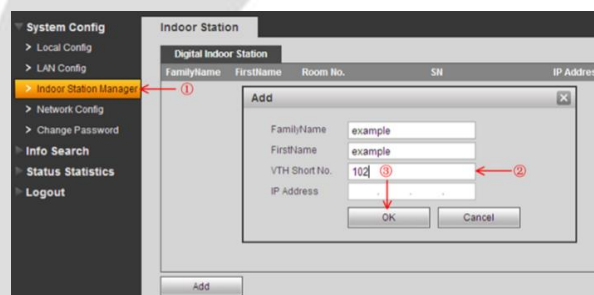


Fig.1-2

Master VTH Setup:

On the VTH's screen, tap **Setting> Project Settings> Password: 002236**

Under **Product Info**, set **Room No.** (It needs to be the same as the VTH short No. in **Fig. 1-2**), Set as **Master, Local IP, Subnet Mask, Gateway**, then tap **OK** to save. See **Fig 1-3**.



Fig. 1-3

Adding Main VTO to VTH:

Tap on **Network**. Input **Main VTO IP**, set Enable Status **ON**. Tap **OK** to save. See **Fig 1-4**.



After the above operation steps, you should be able to make a call from VTO and VTH.

Adding additional VTO/ IP Cameras:

In the **Settings** menu, tap **Project Settings** > **Search Device**



Tap **Refresh** to display a list of available devices on the Network. Tap **Add** on an IP address of the device you wish to add. Fill in the appropriate information then tap **OK**.

Your device has now been added to the Intercom System. You may now perform a test call to verify.

Notes:

- When adding another VTH, they will be set to **Extension**.
- To download the IC Realtime ConfigTool, go to www.ICRealtime.com > **Support** > **Software Downloads**. This application is Windows only.