How to Configure the Slave Network for 2-wire Device?

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Scenario

In a 2-wire solution that excludes NS2, an indoor monitor will act as the master device to provide the network for other slave devices. When a family has one two-wire indoor monitor, then it would be the master. If there are several 2-wire indoor monitors in one family, any of them can be the master device.

Operation Instruction

- This guideline is only applicable to 2-wire solutions that exclude NS2.
- When starting up a 2-wire indoor monitor for the first time, or when the reset is performed, you will be asked to complete the initial setup for device mode.

Operation Procedure

On Indoor Monitor

1. During the initial setup, select Device Working Mode from three options: Master Mode, Slave Mode, or Auto. The default is Auto.
2. If click **Skip** in the left bottom corner to skip the configuration, the working mode would be Auto by default.

On web interface

1. Go to **Device Setting > Basic > Device Working Mode.**
2. Select among Master Mode, Slave Mode, and Auto.
3. Click **Submit** to validate the configuration.

   Tip:

   - When a device uses Auto mode, it will search for the master in same network. If there is no result, it itself will act as the master,
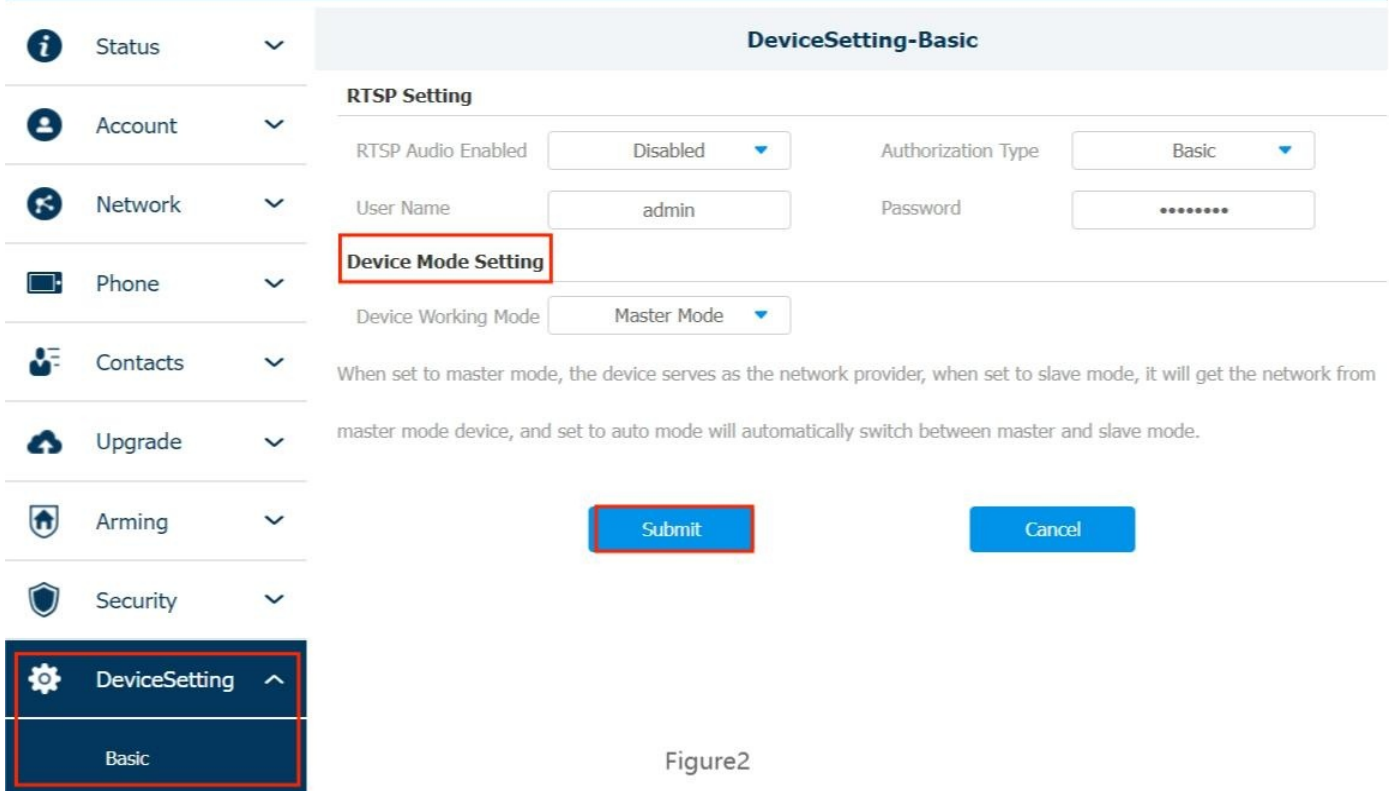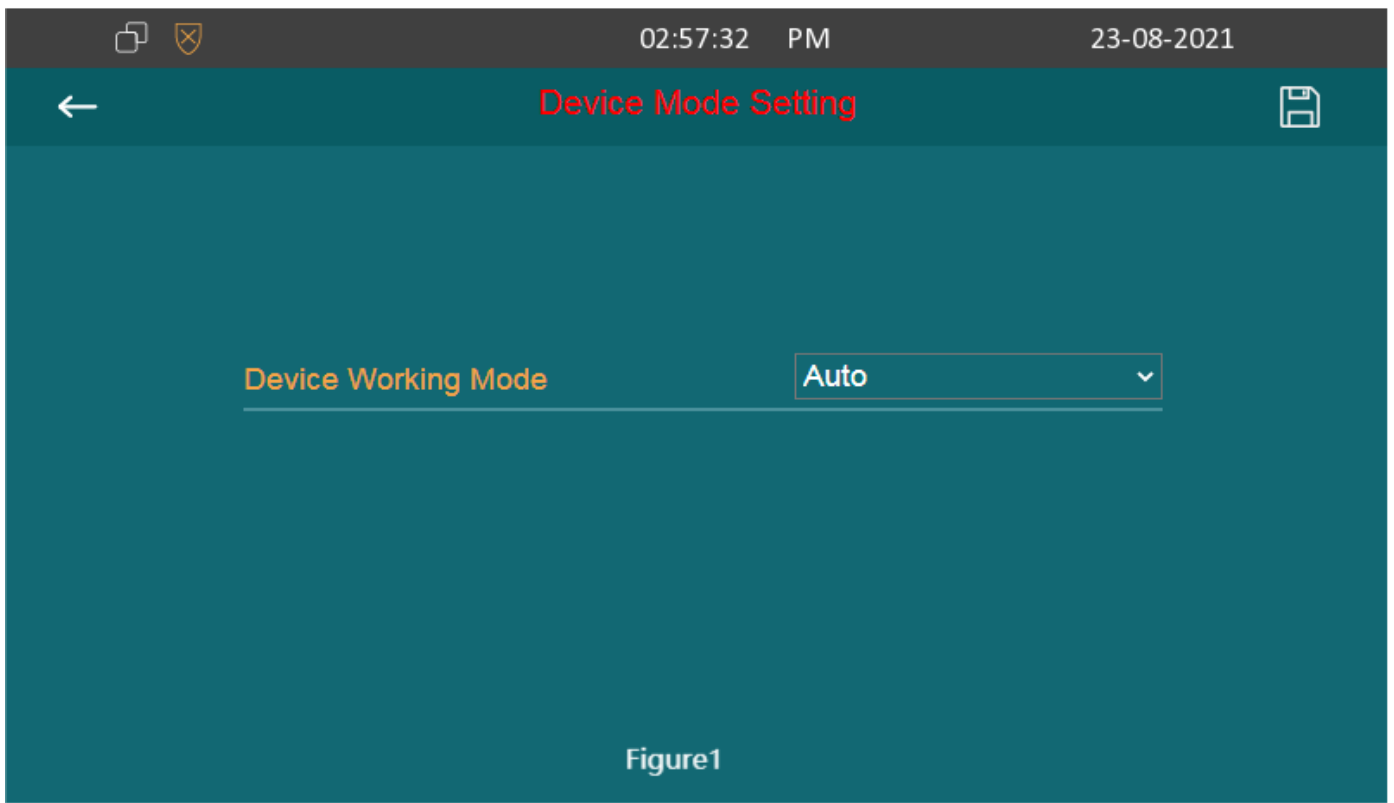
or it will serve as a slave device. If there is more than one Auto-mode device in the same network, then any of them would be selected as master randomly.

Note:

- When selecting **Master Mode**, the master device needs to scan and display the available slaves on the current interface.

Note:

- Figure1 corresponds to the step of the indoor monitor.

- Figure2 corresponds to the step of the web interface.

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Device Mode Setting

Device Working Mode   Auto ⌄

Figure1

Status ⌄

Account ⌄

Network ⌄

Phone ⌄

Contacts ⌄

Upgrade ⌄

Arming ⌄

Security ⌄

DeviceSetting ⌃

Basic

DeviceSetting-Basic

RTSP Setting

RTSP Audio Enabled	Disabled ▼	Authorization Type	Basic ▼
User Name	admin	Password	••••••••

Device Mode Setting

Device Working Mode   Master Mode ▼

When set to master mode, the device serves as the network provider, when set to slave mode, it will get the network from

master mode device, and set to auto mode will automatically switch between master and slave mode.

Submit   Cancel

Figure2