

# Setup Instructions for SimplicityTouch IFP Router

## Topic Covered: DISABLE WIRELESS CONNECTION

### Model Numbers Covered: 70" ST-700, Generation 1

Last Update: 04-29-15  
e: [support@recordexusa.com](mailto:support@recordexusa.com)

#### **TOOLS REQUIRED:**

None.

#### **ESTIMATED TIME REQUIRED:**

Disable Wireless Network Feature

3 min

# Setup Instructions for SimplicityTouch IFP Router

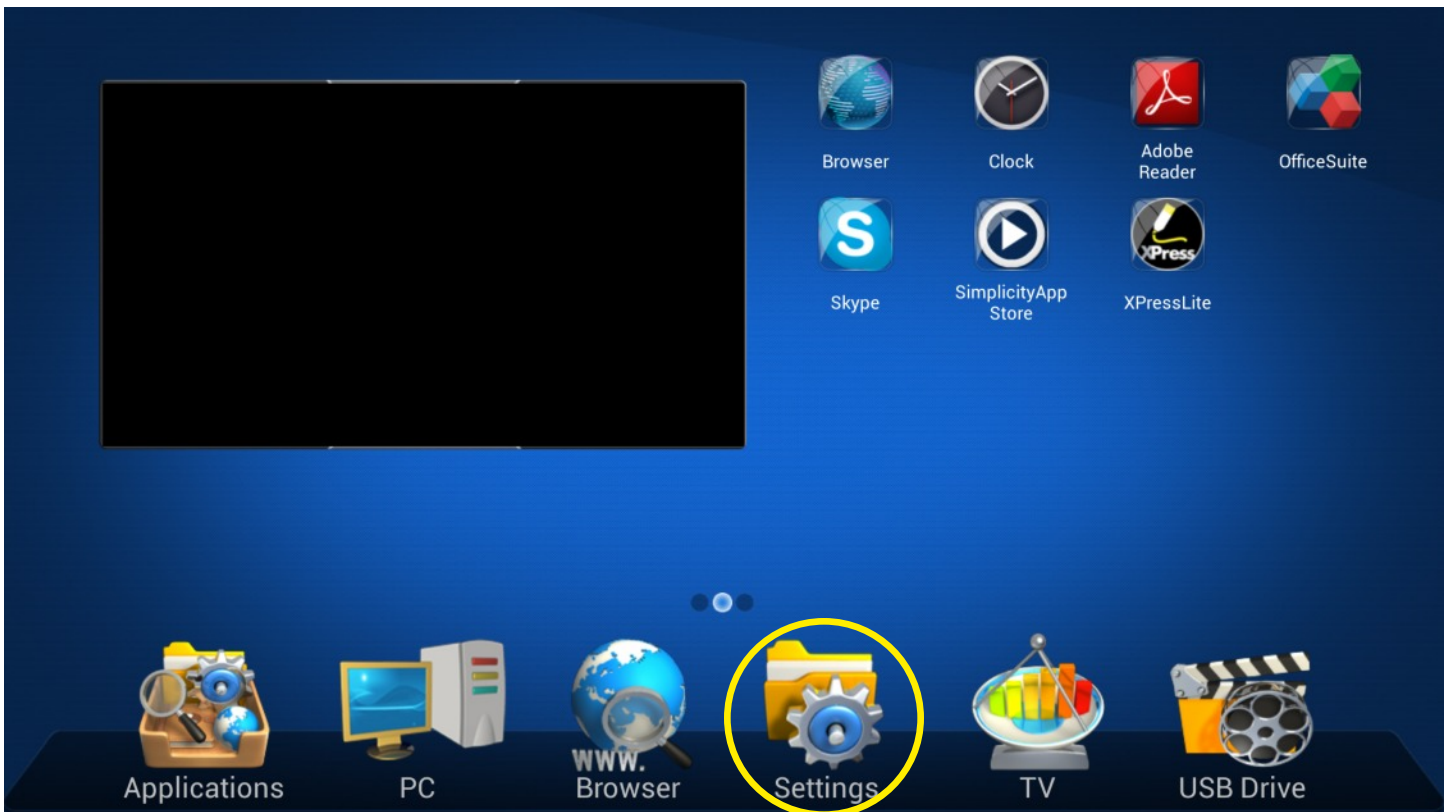
## For Model Number: 70" ST-700, Generation 1

This guide will walk you through the steps necessary to disable the wireless networking features of the SimplicityTouch.

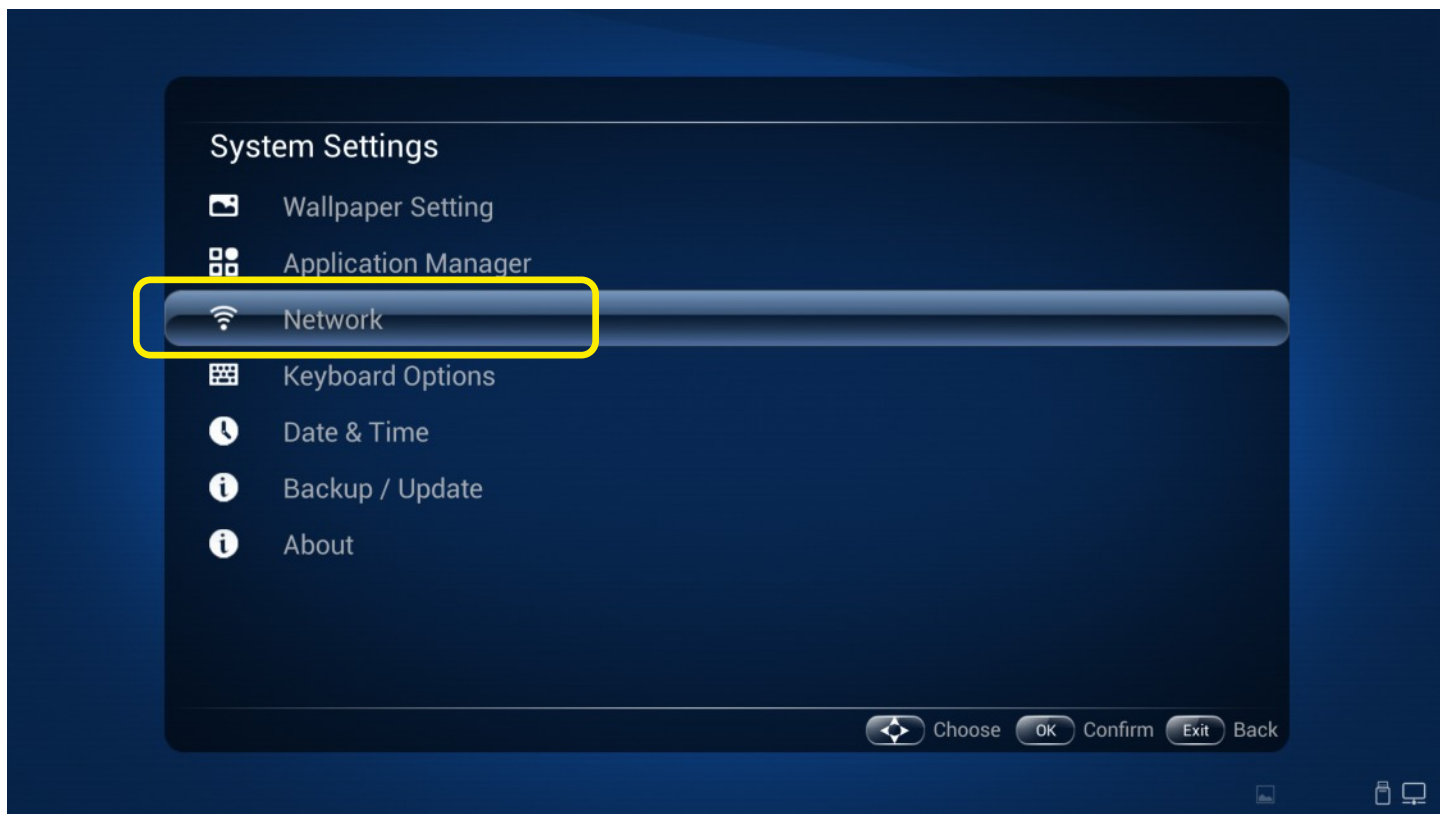
### 1. Go to **Home Screen**



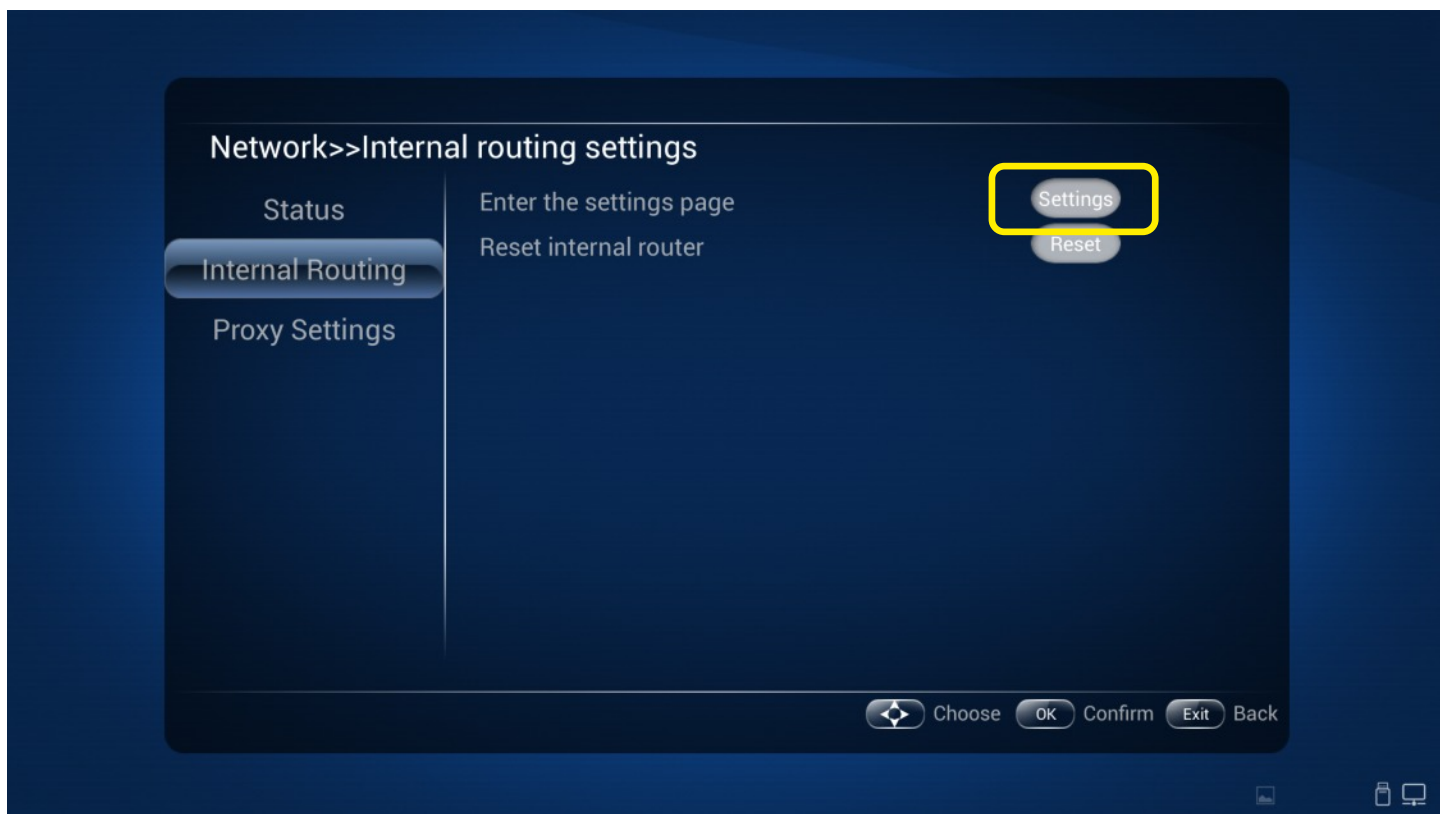
### 2. Open **Settings**



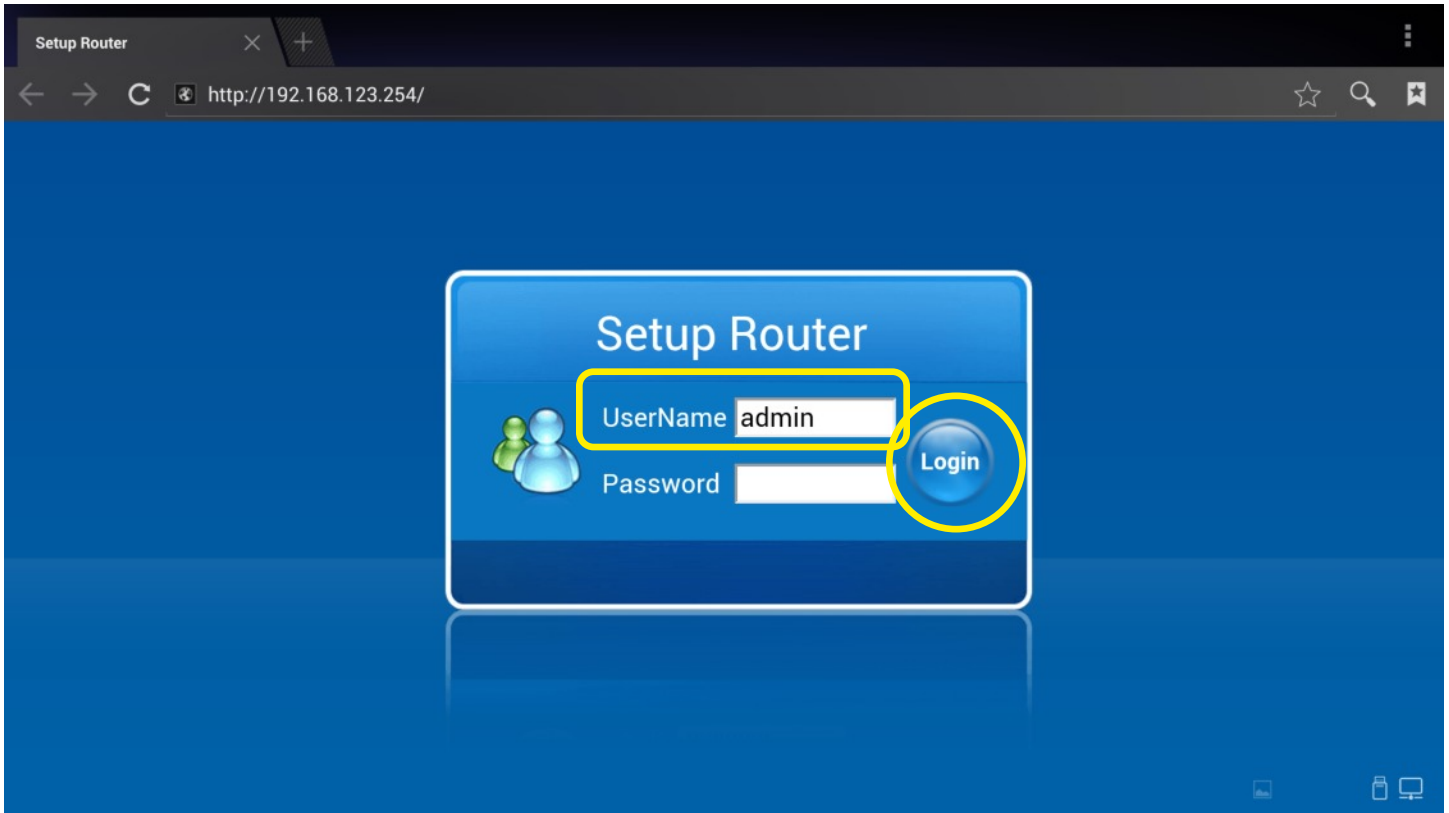
3. Open **Network** settings



4. Open **Internal Routing Settings** Page



5. Login to Router: **UserName: admin Password: <leave blank>**



6. Select **Operating Mode** under the **Site contents** menu on left side of screen.

A screenshot of a web browser window titled "WLAN AP Webserver". The address bar shows "http://192.168.123.254/home.htm". The page has a blue background. On the left side, there is a dark blue sidebar with a "Site contents" menu. The menu items are: "Access Point Status", "Select Language", "Setup Wizard", "Operating Mode" (highlighted in red), "Wireless", "TCP/IP Settings", "Firewall", "QOS", "Route Setup", "Management", "Restart System", and "Restore Factory Settings". The main content area is light blue and titled "Access Point Status". It contains a table with configuration details. The table is divided into three sections: "System", "Wireless Configuration", and "TCP/IP Configuration".

System	
Uptime	0day:0h:1m:24s
Firmware Version	v3.4.6.2-CE2.0_3/4/2015 16:4:27
Build Time	Fri Apr 3 16:04:27 CST 2015
Wireless Configuration	
Mode	AP
Band	2.4 GHz (B+G+N)
SSID	ANDROID_TV
Channel Number	11
Encryption	Disabled
BSSID	7c:b2:32:00:0c:61
Associated Clients	0
TCP/IP Configuration	
Attain IP Protocol	Fixed IP
IP Address	192.168.123.254
Subnet Mask	255.255.255.0
Default Gataway	192.168.123.254
DHCP Server	Enabled
MAC Address	00:e0:4c:81:96:c1

7. Select **Wireless** under Site Contents and then select **Basic Settings** then check the box at top for “Disable Wireless LAN Interface”. Then scroll down and click **Apply Changes**.

WLAN AP Webserver

## Wireless Basic Setting

This page is used to configure the parameters for wireless LAN clients which may connect to your Access Point. Here you may change wireless encryption settings as well as wireless network parameters.

☒ **Disable Wireless LAN Interface**

Band: 2.4 GHz (B+G+N)

Mode: Client Multiple APs

Network Type: Infrastructure

SSID: ANDROID\_TV Add to Profile

Channel Width: 40MHz

Control Sideband: Upper

Channel Number: 11

Broadcast SSID: Enabled

WMM: Enabled

Data Rate: Auto

Associated Clients: Show Active Clients

☐ Enable Mac Clone (Single Ethernet Client)

☒ Enable Universal Repeater Mode (Acting as AP and client simultaneously)

SSID of Extended Interface: RTK 11n AP RPT0 Add to Profile

☐ Enable Wireless Profile

Wireless Profile List:

SSID	Encrypt	Select

Delete Selected DeleteAll

**Apply Changes** Reset

8. After changes are applied choose **Reboot Now**.

Change setting successfully!

**Reboot Now** Reboot Later