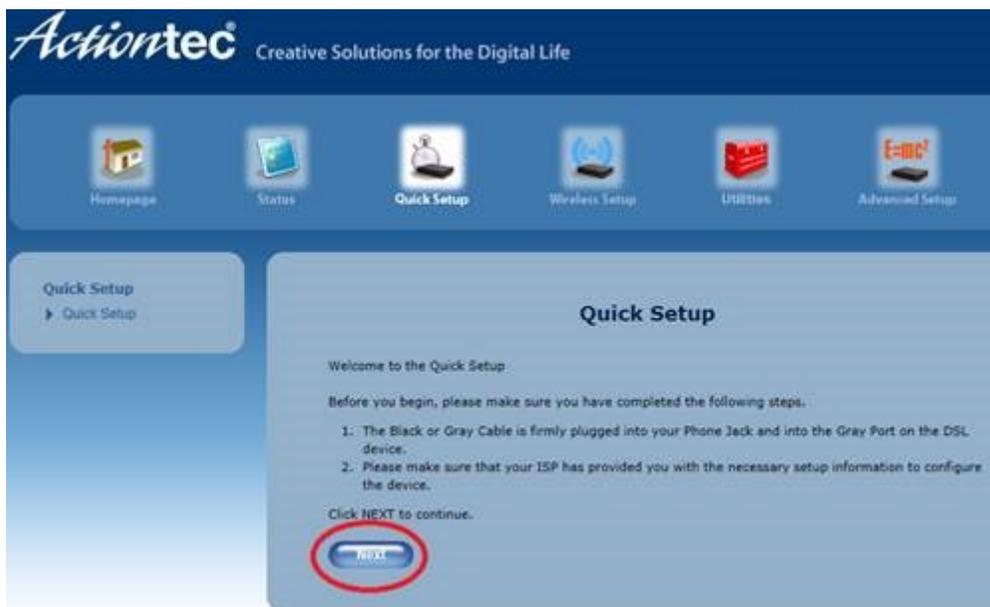


Open a browser and enter "192.168.0.1"



- Click Manual Setup
- The selection defaults to "Quick Setup". Select "Next"



- Select "WAN Ethernet" from the drop down

- Confirm “DHCP” is selected and hit “Apply”.

Quick Setup

Please follow the steps below.

1. WAN interface: WAN Ethernet ▾

2. Select the item WAN DSL PTM WAN DSL ATM WAN Ethernet **configured by your ISP.**

PPPoE

PPPoA

DHCP

Click "Apply" to save your settings.

Apply

Wireless Config:

- Option 2 is where you will put the name of the wireless network you want to use
- Option 5 you will find a blank line to enter your Wi-Fi password (please note that the password has to be at least 8 alphanumeric characters. If you use CAPS you remember to use them when entering it on your device to connect)

The screenshot shows the 'Basic Settings' page for wireless configuration. On the left is a navigation menu with options: Basic Settings, Wireless Security, Radio Setup, SSID Setup, MAC Authentication, WPS, WMM, and 802.1x. The main content area is titled 'Basic Settings' and includes a description: 'Basic Settings is used to enable or disable the wireless radio or change the network name.' The page is divided into seven numbered steps:

- 1. Set the wireless radio state.**
Wireless Radio: Enable Disable
- 2. Change the network name (optional).**
Network Name:
- 3. Channel**
To change the channel of the frequency band at which the Gateway communicates, please enter it below. Then click apply to save your settings.
NOTE: In the United States, use channels 1-11.
Channel:
- 4. Wireless WPA/WPA2 Security**
We recommend using WPA/WPA2 Security because it encrypts your wireless traffic.
 WPA/WPA2 off
- 5. Select WPA/WPA2 PSK**
Note: To create a Pre-Shared Key, enter at least eight(8) alphanumeric characters in the text box above. Make sure that all of your wireless-enabled devices support WPA and know the Pre-Shared Key (PSK) to join the network.
 Pre-Shared (PSK) for Home Network
- 6. Write down the wireless settings. The settings below are required to configure wireless clients.**

Wireless Parameter	Setting
Wireless Radio:	ON
Network Name:	ActiontecV1000H(0120)
Security Type:	WPA-WPA2 Personal
Security Key/Passphrase:	9D37LWNLML9B7WBW
- 7. Click "Apply" to save your changes.**