

# QUICK START GUIDE

HITRON  
CGNVM

Read me  
first!



- Connect to the network
- Connect to the telephone
- Set up your wireless network

## Check the box contents

STEP  
1

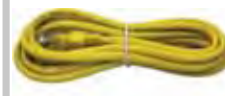
Look in the box and make sure you have the followings:



HITRON CGNVM



POWER CORD



ETHERNET CABLE



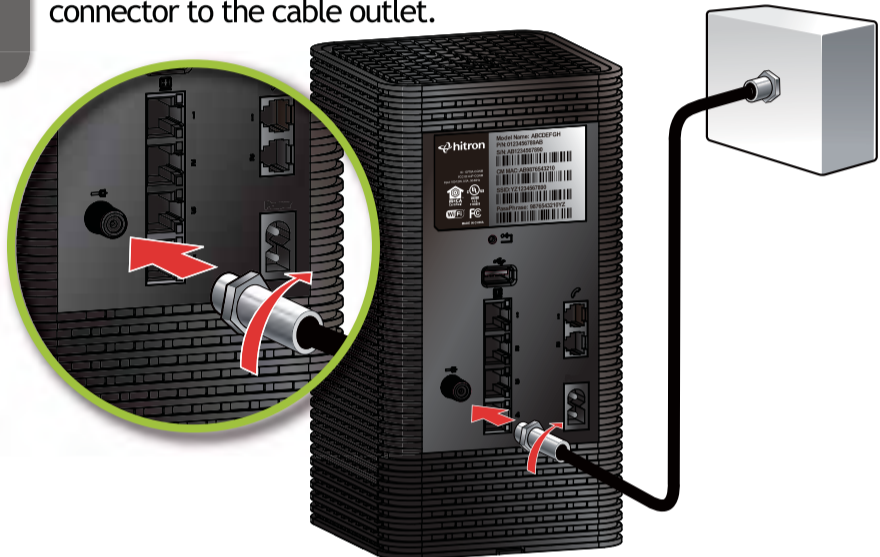
QUICK START GUIDE

The Hitron CGNVM is an application gateway provides wired and wireless high-speed Internet access and MoCA (Multimedia over Coax Alliance) networking to the Ethernet-enabled devices in your home for fast and easy home entertainment network.

## Connect to the cable outlet

STEP  
2

Use the coaxial cable (not included) to connect the device's CABLE connector to the cable outlet.



## Connect to the telephone device (optional)

STEP  
4

Use the cable (not included) to connect one of the LINE ports to a telephone device. Do this only if you ordered telephone service.



## Connect with wireless devices (optional)

STEP  
6

Connect your wireless devices with the correct SSID and Passphrase. If you have not changed them, the default values are indicated on the sticker on the rear of the unit.

SSID: YZ1234567890



PassPhrase: 9876543210YZ



Press this button to begin the WiFi Protected Setup(WPS) Push-Button Configuration (PBC) procedure. Press the PBC button on your wireless clients in the coverage area within two minutes to enable them to join the wireless network.

## Connect to the power outlet

STEP  
3

Use the power cord provided to connect the POWER port to power outlet.



## Connect to an Ethernet-equipped device (optional)

STEP  
5

Use the Ethernet cable provided to connect one of the LAN ports to an Ethernet-equipped device.



## User Configuration

STEP  
7

The gateway has a configuration interface allowing complete control over the device's behavior. In a Web browser, enter 192.168.0.1 in the address bar. In the screen that displays, enter username and password according to the label on the unit.

CGNVM LOGIN

Username:

Password:

Login  Remember me on this computer