









Fast Connect Kit™

COMPONENTS

 <p>25-foot Coaxial Cable</p>	 <p>2-way Signal Splitter</p>	
 <p>6-foot Coaxial Cable</p>	 <p>Barrel Connector</p>	 <p>Cable Nail Clips</p>

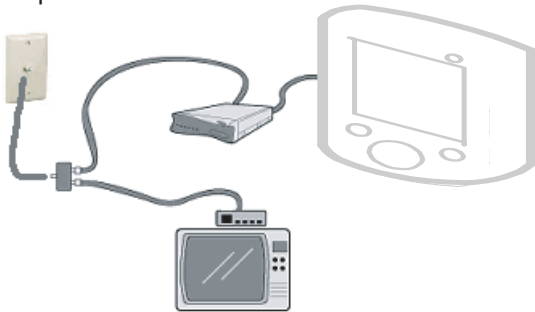
Depending on your equipment and existing connections, you may not need all of these components.

FAST CONNECT INSTRUCTIONS

Important Note: Complete steps 1-3 before powering on your e-Pad

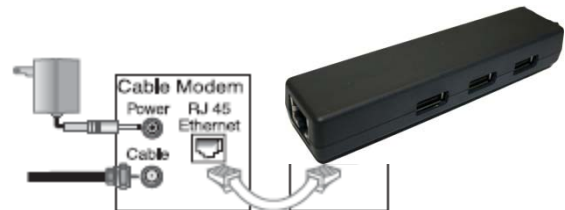
Step #1 - Connecting the splitter

- Locate existing cable feed and if necessary, disconnect it from your TV, cable box or existing modem.
- Connect the feed to the side of the splitter with only one connector.
- Using the short cable provided, reconnect your TV, cable box, or existing modem to one of the two connectors on the other side of the splitter.
- Using the long cable provided, connect your new cable modem to the remaining connector on the splitter.



Step #2 – Connecting the Cable Modem

- Be sure you have connected the long coax from your splitter to the connector on your cable modem.
- Connect one end of the power supply to your cable modem and plug the other end in to a wall outlet.
- Connect one end of the Ethernet wire to the cable modem and the other end to the USB/Ethernet adapter on your e-Pad.



Step #4 - Power on your e-Pad

- After completing steps 1-3, power on your e-Pad.
- Wait until the PC light on the cable modem comes on.
- Your e-Pad is now ready to use.

Step #3 - Powering up your cable modem

- Your cable modem will automatically turn on once it's plugged in to a power source.
- Upon powering up your cable modem, four indicator lights will begin flashing.
- To verify that the modem has connected to the Cox High Speed network, observe the modem's indicator lights, and wait for the online light to stay on steady



FAST CONNECT SUCCESS TIPS

I made all the wiring connections but cannot connect to the Internet.

- ✓ Is the cable outlet active? You can verify by connecting directly to a TV.
- ✓ Are the status lights on the modem indicating that the modem is connected to the Cox High Speed Internet network and to the computer properly? Consult the modem owner's manual for status light information.
- ✓ If all else fails, sometimes electronics simply need to be reset. Start by powering off your modem, computer, and anything else that may be connected. Turn the equipment back on - one at a time, **starting with the modem and ending with the computer.**