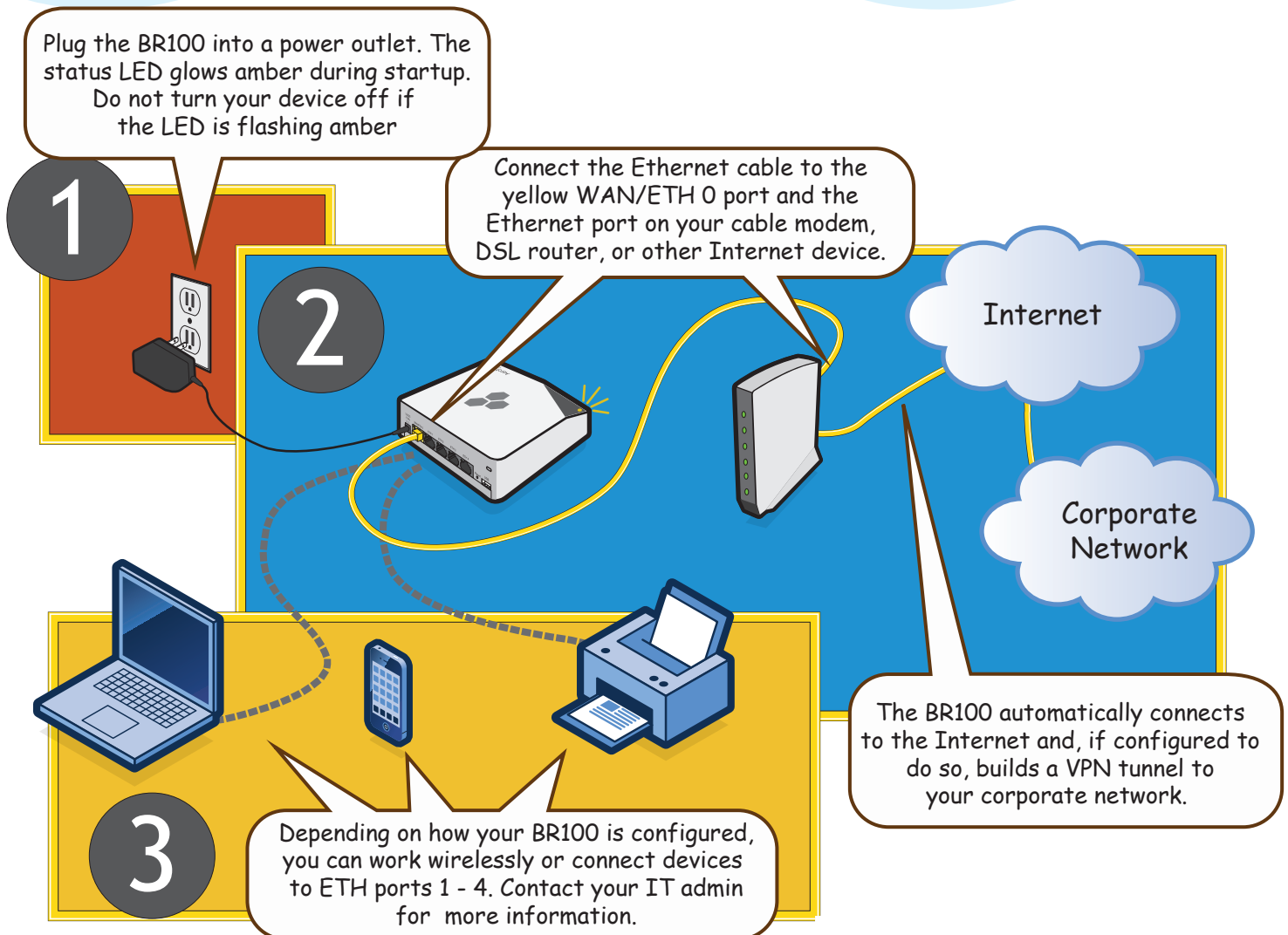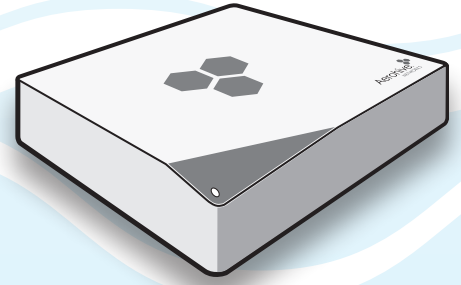# Installing the BR100 Branch Router

This guide explains how to install your BR100 router. Your router has been pre-configured by your IT admin to automatically connect to the Internet and to your corporate network.

Simply follow the steps shown in the illustration. During the process (which usually takes about 10 minutes) the status LED on the front of the BR100 cycles through the following states:

- **Dark**: There is no power or the status LED is disabled.

- **Amber**: The device has power and is establishing network connectivity. If the LED stays amber and does not change to white, you should contact your IT admin. If the LED is flashing amber, it is very important not to turn off the device because it is performing a firmware update.

- **White**: The device is connected and operating properly. To test the connection, try to reach the Internet and your corporate network.

Plug the BR100 into a power outlet. The status LED glows amber during startup. Do not turn your device off if the LED is flashing amber

Connect the Ethernet cable to the yellow WAN/ETH 0 port and the Ethernet port on your cable modem, DSL router, or other Internet device.

Internet

Corporate Network

The BR100 automatically connects to the Internet and, if configured to do so, builds a VPN tunnel to your corporate network.

Depending on how your BR100 is configured, you can work wirelessly or connect devices to ETH ports 1 - 4. Contact your IT admin for more information.

To register, get product documentation, see compliance information, and download software updates, visit www.aerohive.com/techdocs.

Aerohive
NETWORKS™