**Configuring a Static TCP/IP Address**

**1.** Type **Network and Sharing Center** in the Windows 10 integrated search box.

**2.** In the Network And Sharing Center window, click the Local Area Connection item in

the View Your Active Networks section.

**3.** Click the Properties button from the Activity section of the Local Area Connection

Status box.

**4.** In the Local Area Connection Properties dialog box, click to highlight (do not deselect

the check box) Internet Protocol Version 4 (TCP/IPv4) and click the Properties button.

Manual configuration will work with both IPv4 and IPv6.

**5.** Under the General tab, click the Use The Following IP Address radio button. Type in

the following (unless you want or know your own settings):

IP Address: **192.168.1.50**

Subnet Mask: **255.255.255.0**

Default Gateway: **192.168.1.1**

**6.** Click the Use The Following DNS Server Addresses radio button and type in **4.2.2.2**

(unless you want to use your own settings) in the TCP/IP Address field.

**7.** Click OK.