

## TelNet Digital Fax Plus Fax Bridge Installation v1.0

The following ports are located on the back of the TelNet fax bridge and you will need to connect them in the following order:

1. FAX port connects to the LINE port of your MFP or fax machine (use RJ11 cord provided) **1**
2. WAN port connects to the internet (use ethernet cable provided to plug directly into a wall port, switch or router) **2**
3. PWR port plugs into standard 110-volt power outlet (only use the power supply that came with the device). A surge protector should also be used. **3**

**Note 1:** FXS port will not be used.

Once plugged in, the TelNet fax bridge will turn on within a few minutes (depending on your network). The power light (PWR) should be lit upon plugging in the device. Once your fax bridge is assigned an IP address, the SYS light should light up. You are now ready to send and receive faxes through the device.

**Note 2:** The TelNet fax bridge must be able to get out of network on port 443 to communicate with servers. You can also check the status of the fax bridge in the web portal to see whether the device is online or offline. Internet access is required to use the fax bridge.

**Note 3:** The TelNet fax bridge expects to receive an IP address from customer LAN via DHCP. The fax bridge will not work without an IP address assignment.

If a fax attempt fails, the system will automatically reattempt the fax delivery up to three times.

