You should receive the following when you order your **Lane/3000**:

Network Cable   **Chip Reader**   **Power Adapter**

The **Lane/3000** does not not support wireless connection or contain an internal battery. This means that the chip reader must be directly plugged into your network and a power source in order to operate.

Step 1:

The first step is to connect the Ethernet end of the **Network Cable** to your **router** or **Network Switch** or **Ethernet port in Wall**.

Ethernet end of The **Network Cable** received from Lane 3000 box

Ethernet Port in Wall   **Router**   **Switch**

Step 2:

After connecting the Ethernet end of the **Network Cable** to your **router** or **Network Switch** or **Ethernet port in Wall**, connect the other end of the cable directly to the back of the **Lane/3000**:

Step 3:

The third step is to plug the **Power Adapter** into the plug on the **Network Cable**:

Step 4:

Once everything is connected, you are ready to plug the **Power Adapter** into an outlet and power on the **Lane/3000:**

Step 5 (Activation):

Once your chip deader has powered on and initialized, it should display an activation code. This code will only display if the chip reader has successfully connected to the internet.