

## RF300 – Help with Windows Firewall

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This help document refers to the Windows Firewall and covers Windows 7 and 8.

How do I allow the RF300 Diligence WiFi Sensor Software to communicate through my PC firewall?



### Open your Windows Firewall

1. In the left pane, click Allow a program or feature through Windows Firewall.
2. Click **Change Settings**. If you're prompted for an administrator password or confirmation, type the password or provide confirmation.
3. Select the check box next to the program you want to allow, select the network locations you want to allow communication on, and then click OK.

## How do I open the ports required by the RF300 Diligence WiFi Sensor Software?

Open your Windows Firewall

1. In the left pane, click **Advanced Settings**. If you're prompted for an administrator password or confirmation, type the password or provide confirmation.
2. In the Windows Firewall with Advanced Security dialog box, in the left pane, click **Inbound Rules**, and then, in the right pane, click **New Rule**.
3. Select **Port** and click **Next**.
4. Select **TCP** and **Specific Local Port** and type **10080** in the box.
5. Click **Next** and select **Allow the connection**
6. Click **Next** and tick the required boxes
7. Give the rule a name and click **Finish**

Follow the same rules for **UDP** ports **1024** and **8010**

End.