

## Cell Router Setup for Canadian Telus Network

This guide is designed to help with changing the APN (access point name) to allow Advantage Controls routers to work with the Canadian Telus network.

### Step 1:

Insert the SIM.

### Step 2:

You will need to connect to the router via ethernet, with either a laptop or desktop computer.

You will need to type the default IP into the web address bar: 192.168.0.1

### Step 3:

This will bring up the router login page.

Default username (all lower case): admin

The default password is on the back of the router. It will begin with the letters MM.

### Step 4:

Once you are logged in, you will select “Configure Wireless”.

### Step 5:

In the next screen you will see a few options. Under “LTE/3G Multi-mode Modems” the SIM should be listed, select this then click “edit” above. Note: If the SIM is not listed, select “LTE/3G Multi-mode Modems” and click “edit”.

### Step 6:

This will bring up the “WAN Interface Profile”. Select: “SIM/APN/Auth”.

### Step 7:

At bottom, it will say Access Point Name (APN). It will also say “default” next to it. Click the drop down and select “Default Override”.

### Step 8:

Below this will open a box “APN”.

### Step 9:

Copy and paste the APN: **M2M.telus.iot** into this box and press “save”.

### Step 10:

The router will reboot on its own and then connect to the network within a few minutes.