Find the MAC address for a device

A **media access control (MAC) address** is a unique code assigned to a device that is 12 characters long. This is typically in the format of 6 two-character blocks (i.e. XX-XX-XX-XX-XX-XX), and will consist of the numbers 0–9 and the letters A–F.

Follow the instructions below for finding out the MAC address for your device.

**Windows 10**

1. Click on the Start menu. Type `cmd` and click **OK**.
2. When the black window appears, type in `ipconfig /all` (please note there is a space between ipconfig and `/`).
3. Under the title of **Wireless LAN adaptor**, there should be a line that says **Physical address**:
   The following code is your MAC address.

**Mac OS X**

1. Launch **Terminal** from the **Applications: Utilities** folder.
2. Type the following in to the terminal window: `ipconfig en1` and then press **Enter**.
3. Mac address is on the line beginning with `ether` or `lladdr`.

**CISCO Phone**

1. Please select the **Settings** button on the phone itself.
2. Navigate down the list to **Network Configuration** and press **Select**.
3. Navigate down the list to **MAC Address** tab.

**PS4/Xbox One**

**PS4**

1. Go to the **Home** menu of the PS4, then navigate to **Settings**.
2. Select **System** from the list.
3. Select **System Information**. You will see your MAC Address listed on this screen.

**Xbox One**

1. Navigate to **Settings**.
2. Select **Network**, then **Network Settings**.
3. Select **Advanced Settings**. You will see your MAC Address listed on this screen.