

- Download setup file from following link;
<https://iottools.blob.core.windows.net/iotdashboard/setup.exe>
- Click Get Windows 10 IoT Core Dashboard to download the necessary application.

IoT Dashboard

My devices

Set up a new device

Connect to Azure

Try some samples

Sign in

Settings

Set up a new device

First, let's get Windows 10 IoT Core on your device.

Device type
Raspberry Pi 2 & 3

OS Build
Windows 10 IoT Core

Drive
E: 14Gb [SDHC Card]

Device name
RaspberryPi3

New Administrator password
•••••

Confirm Administrator password
•••••

☒ Wi-Fi Network Connection

TP-LINK_CS87

Only 2.4 Ghz WiFi networks that have already been connected to will appear in this list

☒ I accept the software license terms

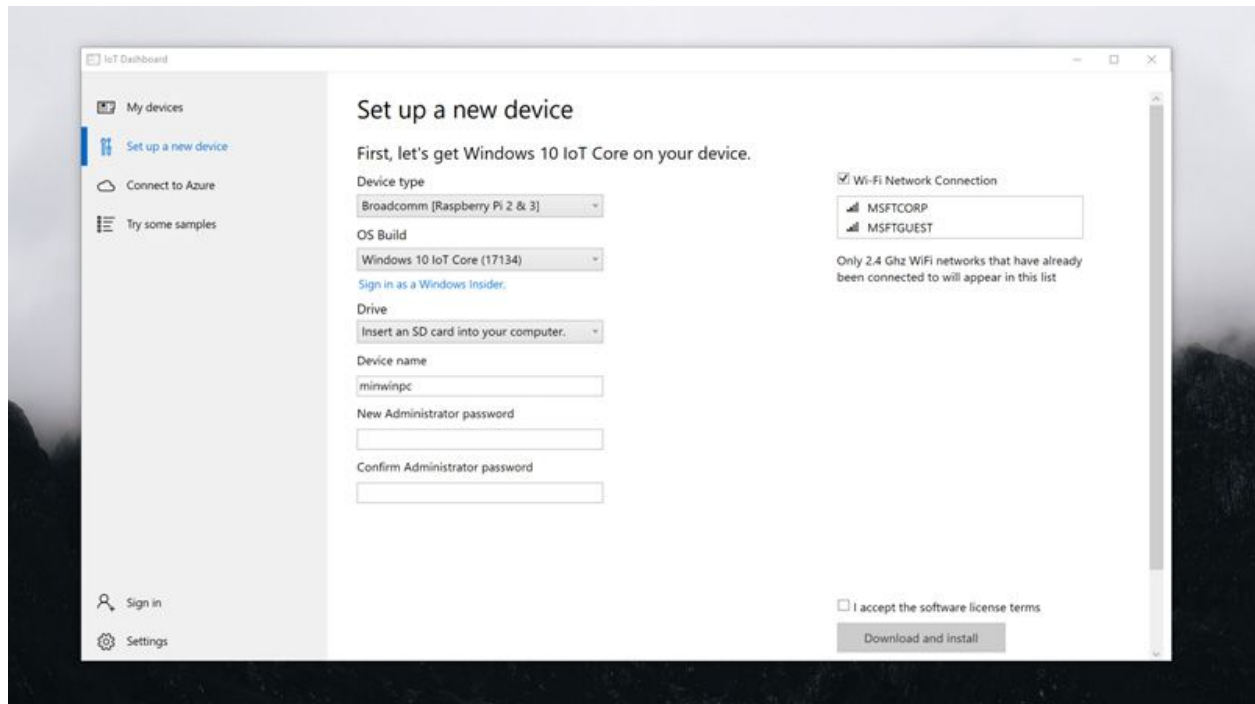
Download and install

[View software license terms](#)

[View the list of recommended SD cards](#)

[View the list of supported Wi-Fi adapters](#)

- Install the application and open it.
- Select set up a new device from the sidebar.
- Select the options as shown in the image below. Make sure you select the correct drive for your microSD card and give your device a name and admin password.
- Select the WiFi network connection you want your Raspberry Pi to connect to, if required. Only networks your PC connects to will be shown.
- Click download and install.



The application will now download the necessary files from Microsoft and flash them to your microSD card. It'll take a little while, but the dashboard will show you the progress.