

Kajeet SmartSpot® V400/O55

Quick Start Guide



POWER BUTTON: Powers the Kajeet SmartSpot on and off and wakes the device from sleep. This button is also used as the 'OK' button when browsing through the menu.

MENU BUTTON: Used to pull up the menu and switch between menu options.

SMARTSPOT CHARGING PORT: The AC charger supplied with your SmartSpot connects here.

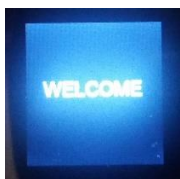
STATUS DISPLAY: Provides connection and battery status, network signal, and Wi-Fi network information.

The Kajeet SmartSpot® is a portable Wi-Fi hotspot that extends the school day by providing the fastest, filtered broadband access anywhere.

Powering on Your Kajeet SmartSpot

Not: Do not turn on your Chromebook until the SmartSpot is turned on and fully booted

1. Press the power button (shown above) look for the "WELCOME" screen.
2. It will take a minute or two for the Smart to fully boot up. (Note the steps below)
 - When first powered on:



- The Smartspot is connecting to the network:



- The Smartspot is fully booted and connected to the network:

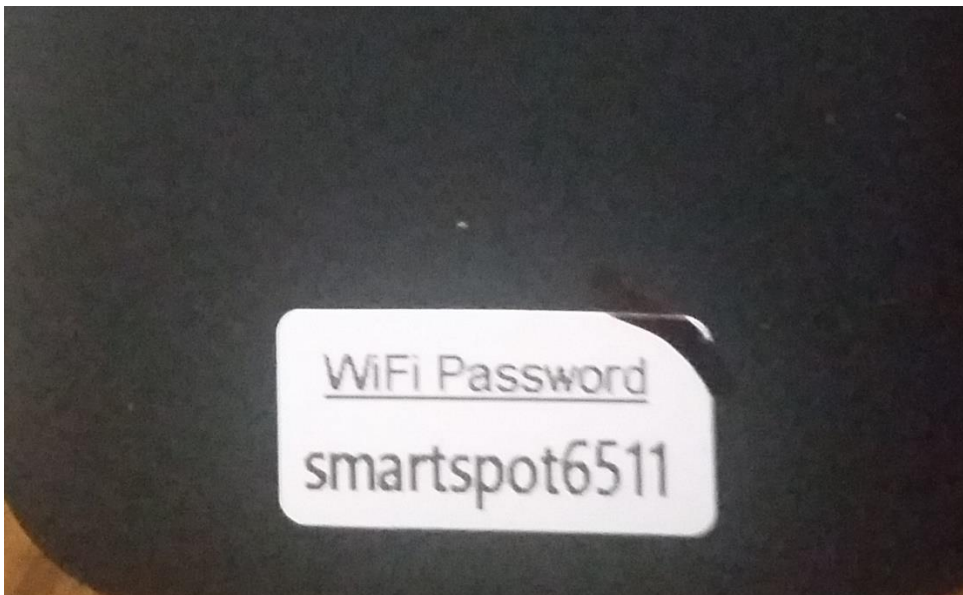


Please note your Dell Chromebook was connected to the Kajeet Smartspot and tested before it was issues to you.

If you do not see the Chromebook connected to the Smartspot you can try the steps below or contact support at: chromebooksupport@montagueschool.org

Connecting to Your Kajeet SmartSpot

1. Make sure the Kajeet SmartSpot is powered on. If the device has gone to sleep, press the power button once to wake it up.
2. On your computer, tablet, mobile phone, or other Wi-Fi enabled device, select the Kajeet SmartSpot Wi-Fi network name (ex. Kajeet SmartSpot ####) from the list of available Wi-Fi networks on your device.
 - [Dell Chromebook Wi-Fi and navigation guide.pdf \(montagueschool.org\)](#)
3. When prompted for password, enter the Wi-Fi password found on the bottom of the SmartSpot: (ex. Smartspot6511 as shown below).



4. You should now be connected to the internet.