

## 1 Before You Begin

Plug a wired USB keyboard and wired USB mouse into any open USB port on the back of the K-Tech Connect device.

## 2 Hide Low Voltage Warning

### Close the K-Tech Connect Application

If the K-Tech Connect app is open on the device, press **Alt + F4** or **Ctrl + W** to close the app.

### Open a Terminal

Using the keyboard, press **Ctrl + Alt + T** to open a terminal.

### Open Configuration File

Type **sudo nano /boot/config.txt** in the terminal, then press **Enter**.

### Edit Configuration File

Using the arrow keys, scroll down to the end of the file and add the following text on a new line.

```
avoid_warnings=1
```

### Save Configuration File & Exit

Using the keyboard, press **Ctrl + O**, then press **Enter** to save, then press **Ctrl + X** to exit.

## 3 Remove Low Voltage Warning Plug-in

### Run Removal Command

Go back to the terminal and type **sudo apt remove lxplug-ptbatt -y** in the terminal, then press **Enter**.

## 4 Reboot Device

### Reboot the Device

Go back to the terminal and type **shutdown now -r** then press **Enter**. The device will reboot and the low voltage warning will no longer be displayed.

