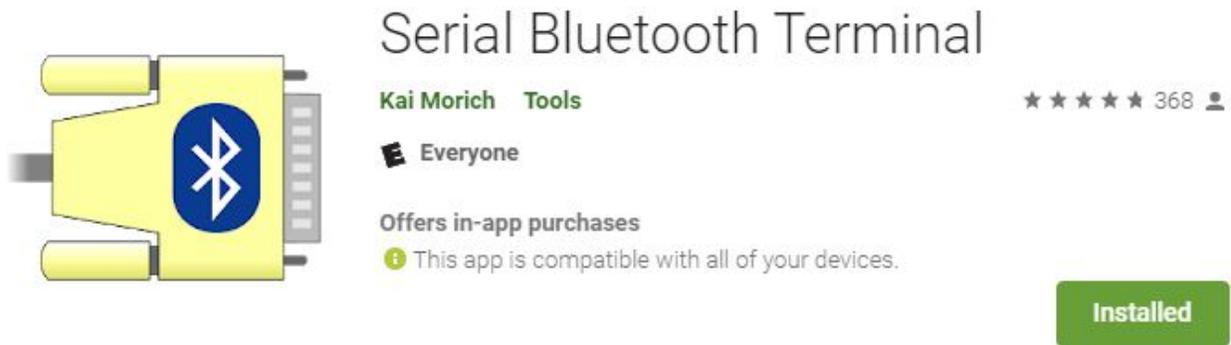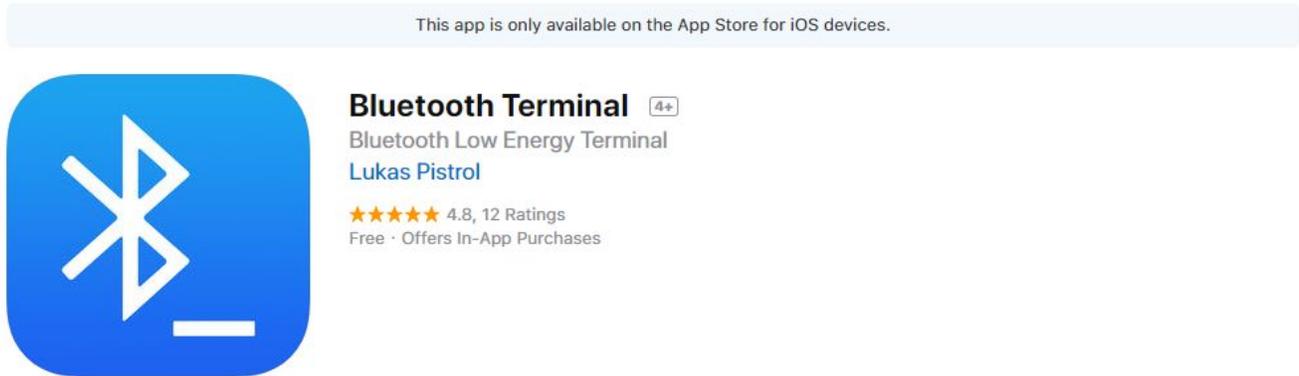# digiNow Mobile App Usage

The digiNow Supercharger v2 and v2.5 use a Bluetooth Low-Energy (BTLE) interface. To make power adjustments on the fly, download and install a Bluetooth Terminal application on your smartphone or other mobile device. Some good options are:

Serial Bluetooth Terminal in the **Google Play Store**.

Serial Bluetooth Terminal

Kai Morich   Tools

★ ★ ★ ★ ★ 368 👤

▣ Everyone

Offers in-app purchases

ⓘ This app is compatible with all of your devices.

Installed

Bluetooth Terminal in the **Apple App Store**.

This app is only available on the App Store for iOS devices.

Bluetooth Terminal [4+]
Bluetooth Low Energy Terminal
Lukas Pistrol

★★★★★ 4.8, 12 Ratings
Free · Offers In-App Purchases

Once the app is installed, connect it to your digiNow control board. Once a connection is made, you simply send a number through the terminal to set the amount of power. The number is in watts, to a precision of a hundredth of a watt.

For example, to set your chargers to 6.6 kW, you would send "660000" via the terminal. The digiNow control board will make the change instantly and will automatically balance the requested power across the connected charging units.

Desired Power:	1.3 kilowatts	3.3 kilowatts	6.6 kilowatts	9.9 kilowatts
Send command:	130000	330000	660000	990000