

# Grove Base BoosterPack

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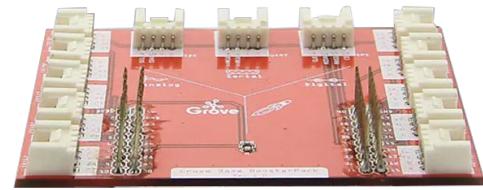
## Product Overview

08/22/2022

For the most up-to-date information, visit [www.mouser.com](http://www.mouser.com) or the supplier's website.

## Description

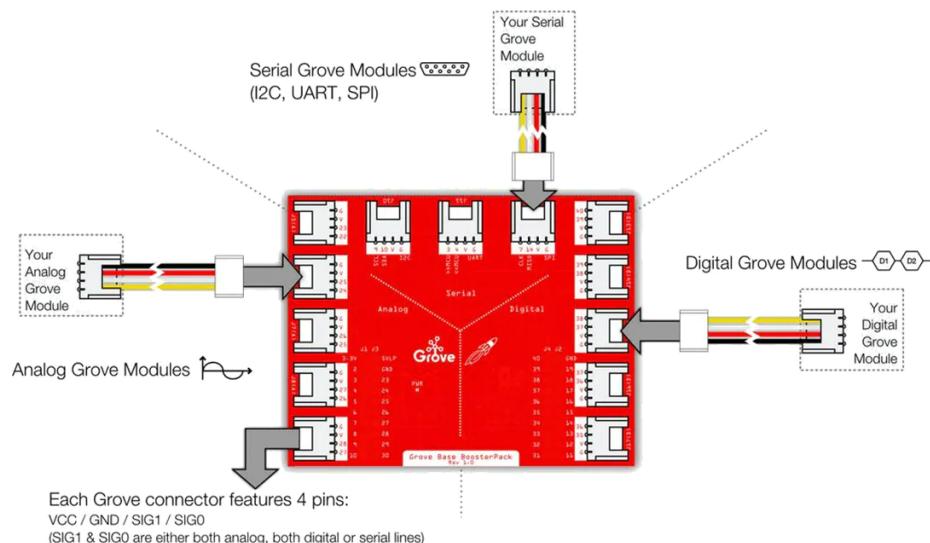
Seeed Studio Grove Base BoosterPack interfaces between TI LaunchPad™ Development Boards and Seeed Studios Grove Modules. Users are able to build demos with a range of sensors, actuators, displays, lights, and motors. The BoosterPack features 5 analog connectors, 5 digital connectors, and 3 serial connectors which are able to communicate with the TI Launchpad with I<sup>2</sup>C, UART, or SPI interfaces. The grove modules include Wiring-based code which makes it easy to import and compile using the Energia development environment.



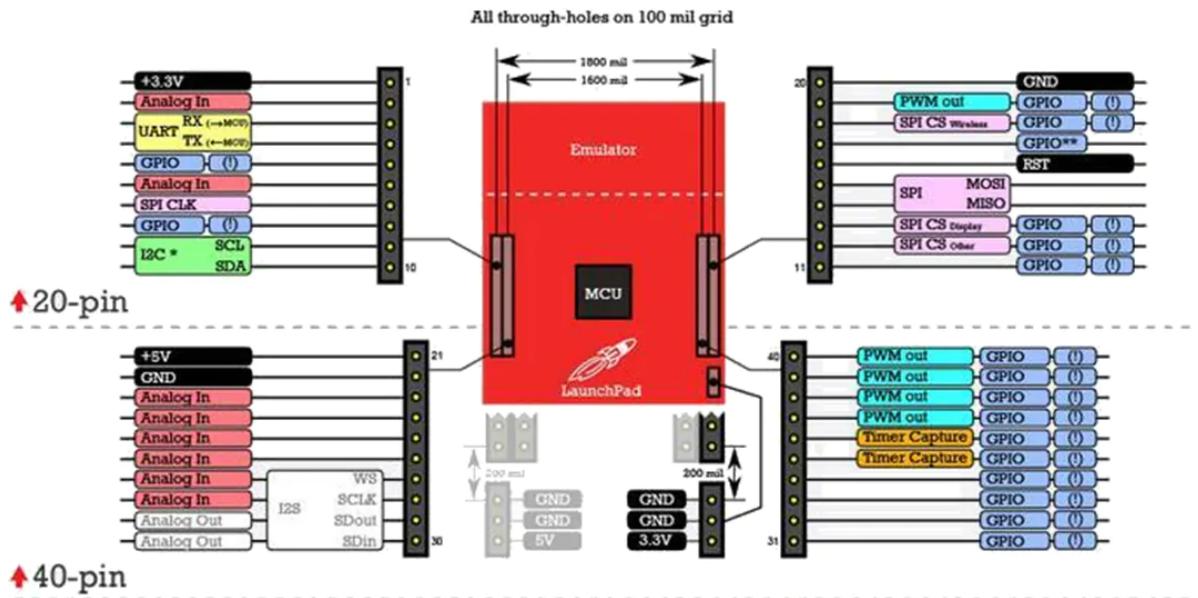
## Features

- 5 analog connectors
- 5 digital connectors
- 3 serial communication connectors
- 115mm x75mm x25mm dimensions

## Working



## Pin Designations



## Mouser Part Number

[View Part](#)

To learn more, visit <https://www.mouser.in/new/seeed-studio/seeed-studio-base-boosterpack/>