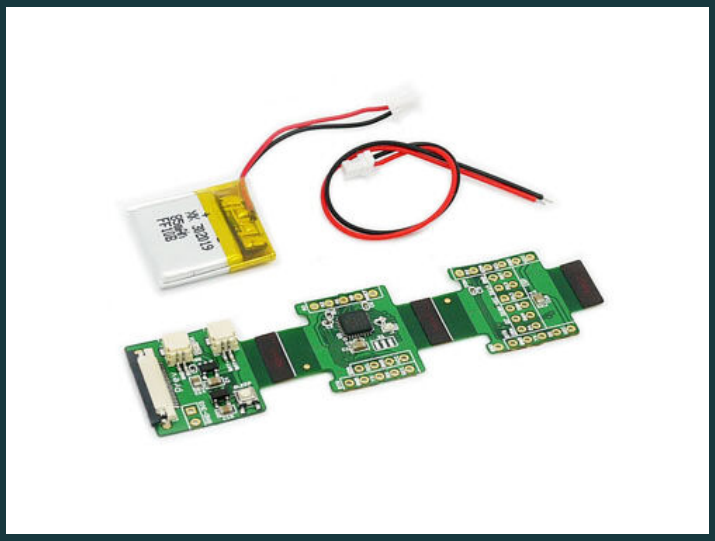
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INDUSTRIAL PRODUCT DATASHEET

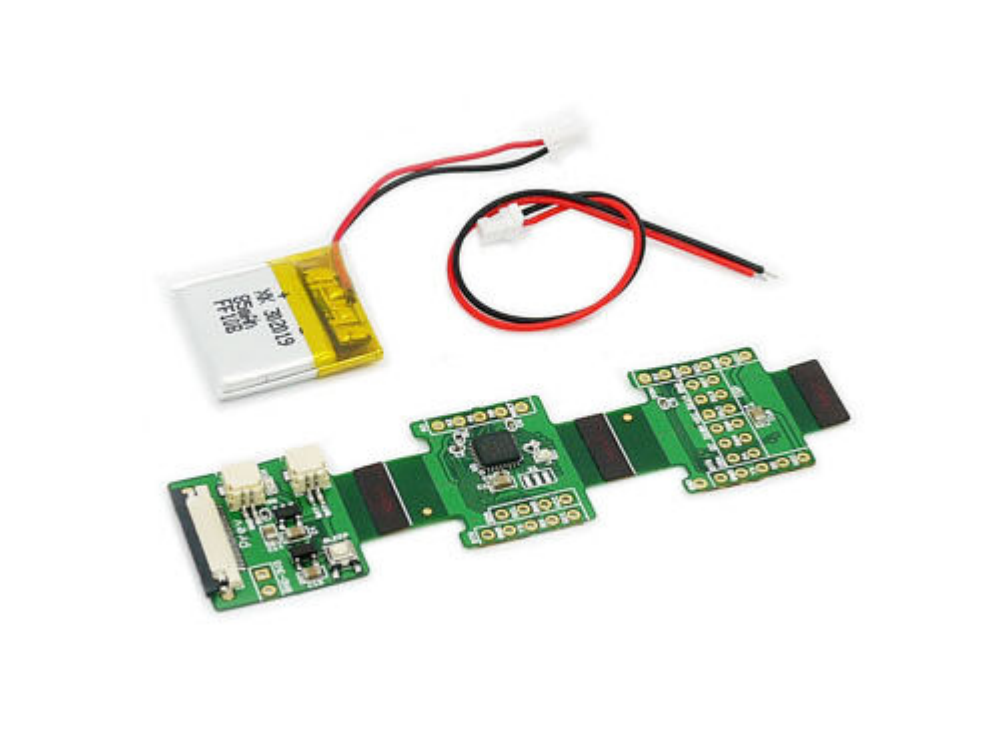
Seeeduino Film

A flexible, ultra-slim Arduino-compatible board with built-in charger, ideal for wearable and space-sensitive projects.

SKU	UPDATED	PRICE
102010015	2024-08-09 02:14:04	$19.00(Excl. VAT)



Overview



The Seeeduino Film is an Arduino-compatible development board designed for space-constrained and wearable applications, featuring a flexible, ultra-slim form factor with a built-in Li-Po charger. It can be easily chained with extension frames via a 20-pin daisy-chain bus and supports quick prototyping with native 2.54mm pitch pins.

Key Features

Seeeduino FILM is an Arduino compatible development platform for space-sensitive projects. It's flexible, super slim, with built-in Li-Po charger, suitable to build wearable applications. FILM and other extension FRAMEs could be simply connected via the 20p universal bus like a chain, native 2.54mm pitch pins also enables quick prototyping.

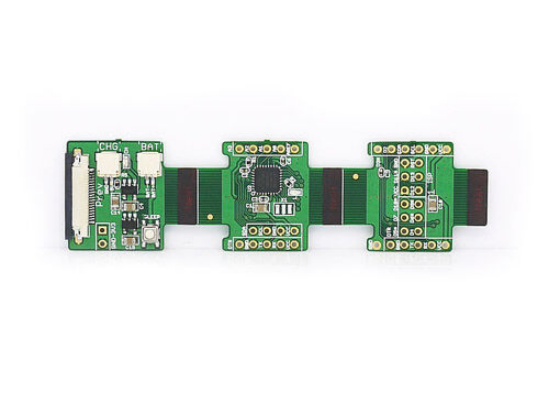
Features

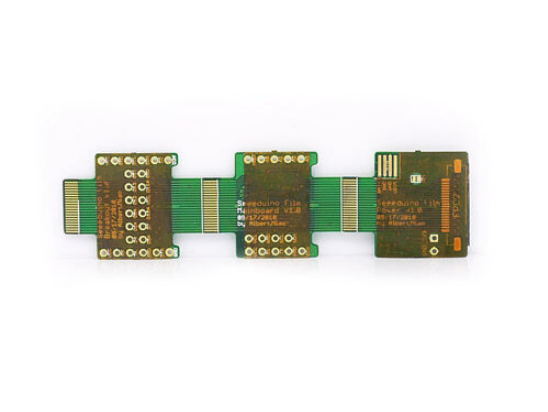
- Arduino compatible
- Flexible
- Ultra small/slim form factor
- Transform by cutting and chaining
- Full functional Atmega168
- 0.1 pitch pad breakout
- 20pin daisy-chain flex bus
- UartSB programming compatible
- Built-in charger circuit
- Reinforced to increase endurance

Documents

Please visit our wiki page for more info about this product. It will be appreciated if you can help us improve the documents, add more demo code or tutorials. For technical support, please post your questions to our forum.

Product Gallery







Compliance & Logistics

HSCODE

Resource Links

- https://www.seeedstudio.com/Seeeduino-Film-p-689.html

Seeed Technology Co.,Ltd.
9F, Building G3, International E City,
Zhongshanyuan Road, Nanshan, Shenzhen, China

Tel: +86 0755-80695676
Web: www.seeed.cc
Shop: www.seeedstudio.com