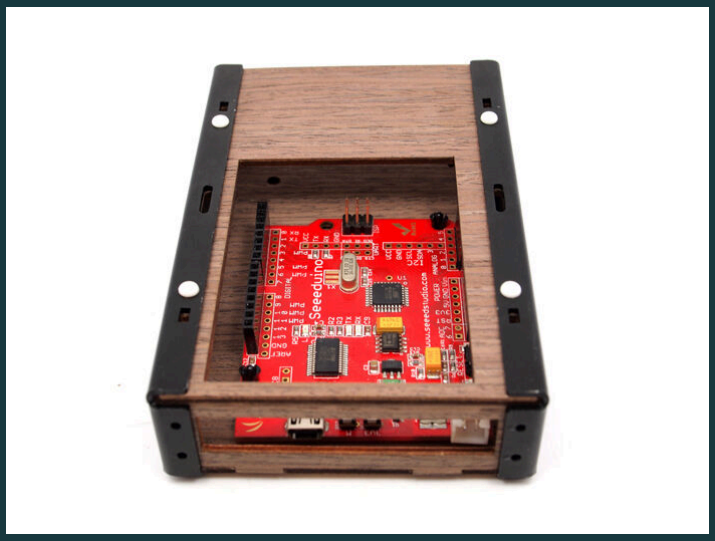
seeed studio

INDUSTRIAL PRODUCT DATASHEET

Project Skeleton - TFT Wood

Stackable aluminium and acrylic enclosure for Arduino/Seeeduino with integrated 2.8' TFT touch screen, enabling versatile modular projects.

SKU	UPDATED	PRICE
110070001	2024-08-09 02:15:06	$9.90(Excl. VAT)



Overview



The Project Skeleton - TFT Wood is a modular enclosure system made from durable aluminium bars and acrylic boards, designed to house Arduino Uno/Mega and Seeeduino series boards along with a 2.8' TFT touch screen. It offers stackability via rivets, preset holes, and extra room for shields, supporting applications with Grove modules, Bluetooth, sensors, and battery packs.

Key Features

Skeleton is designed to meet your need for enclosures of different sizes and dimensions. It consists of durable Aluminium bars and Acrylic boards.One Skeleton is a unit that fits Arduino uno/mega, Seeeduino series and 2.8' TFT touch screen. Need a bigger one? Feel free to stack them up vertically or horizontally with rivets.

Features

- Arduino Uno/Mega and Seeeduino/Mega/ADK compatible.
- Stackable, Durable and well processed.
- Additional room for a shield added on.
- Adequate holes preset for possible usages.

Application Ideas

- Arduino Mega + Grove Mega + Various Grove
- Arduino Mega + Touch
- Seeeduino + Bluetooth Shield + Grove Buzzer + Grove PIR + Lipo Rider+ Battery
- Arduino + TFT + Battery + LiPo Rider

Skeleton Assembly Guide

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**.

Resource Links

- **https://www.seeedstudio.com/Project-Skeleton-TFT-Wood-p-1078.html**
- **Wiki**

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