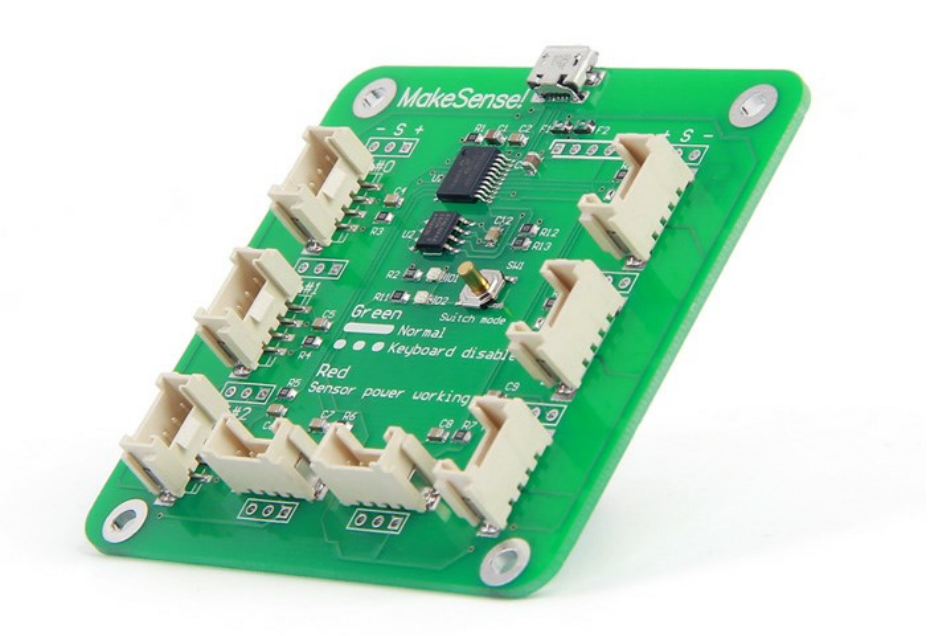
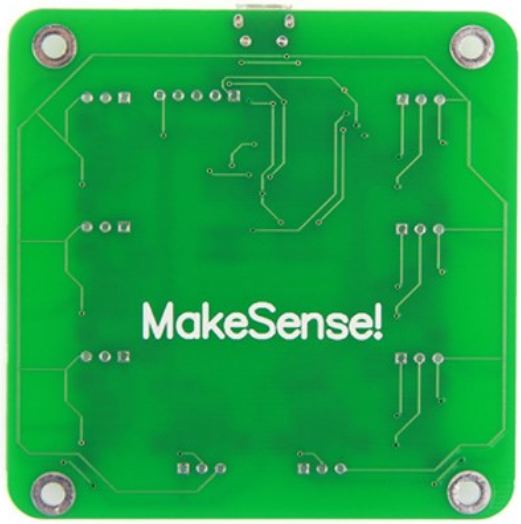
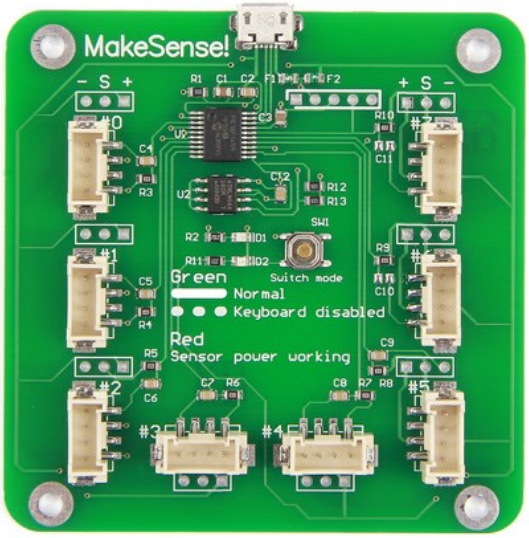
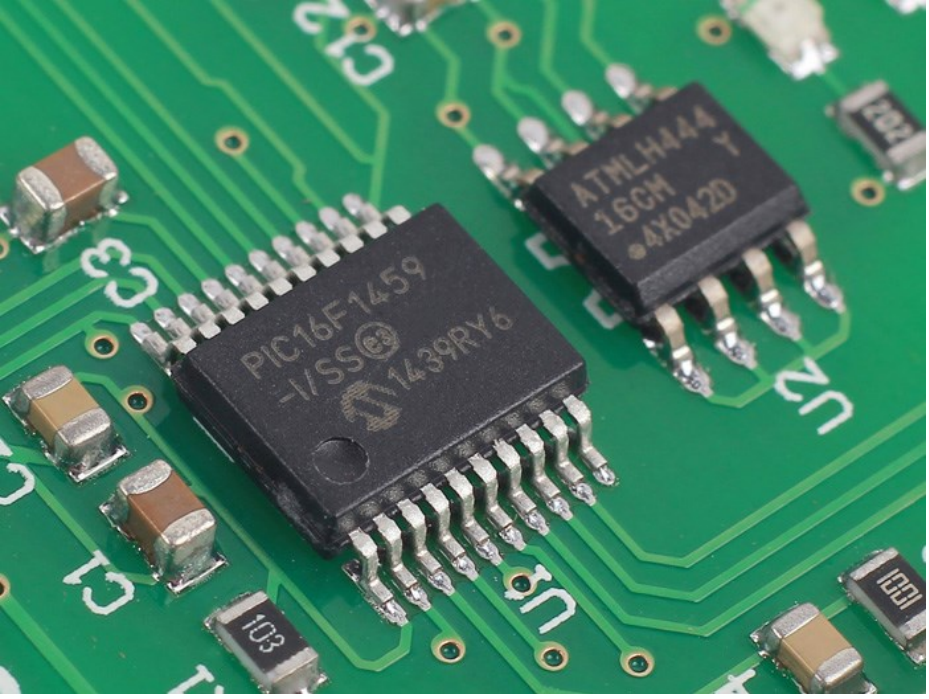
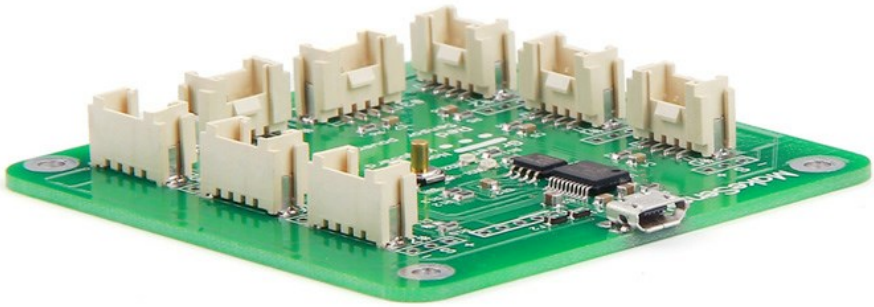
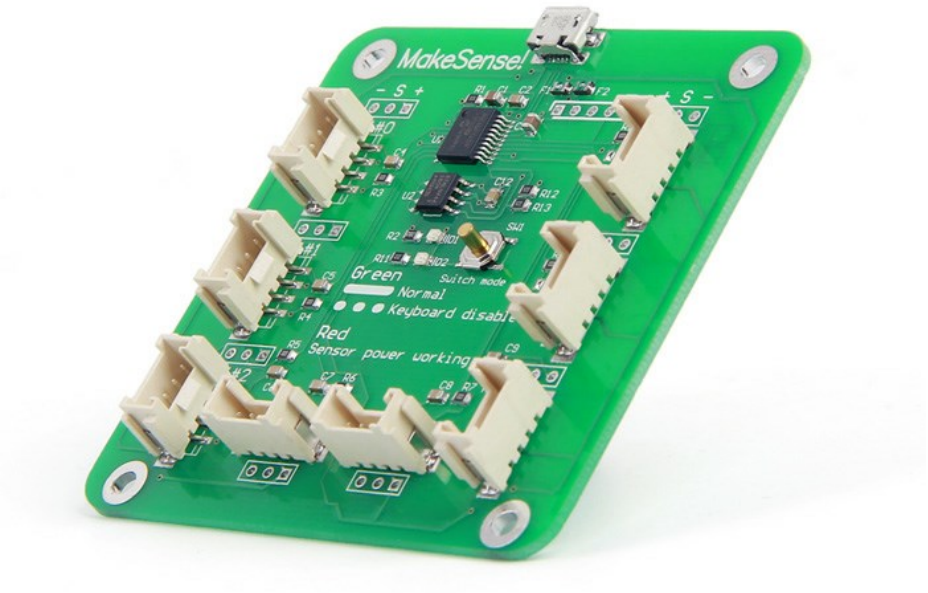

MakeSense!
Green
Normal
Keyboard disable
Red
Sensor power working
Switch mode


MakeSense!


MakeSense!
Green
Normal
Keyboard disabled
Red
Sensor power working
Switch mode







Make!Sense Max with USB micro cable

SKU 114990228

1 ADD TO CART

Description

Make!Sense is an easy-to-use platform for making learning fun and interactive. It's a universal interface system that allows you to quickly and easily connect different types of sensors to your computer or smart phone. You can use Make!Sense to observe movement, moisture, light, temperature, even your own heartbeat!

Make!Sense is for educators, designers, and tinkerers. Each of the topic bundles comes with a set of specialized experiments and the necessary sensors, so you can quickly get students involved in hands-on learning, without any coding or soldering!

This USB Make!Sense board which has several operating modes, including:

Keystroke Mode

Using simple configuration software, users can assign keystrokes to different values for up to 8 sensors. Keystrokes will be sent back to any application as if the user typed them at the keyboard. This is a simple yet powerful mode for any language, but especially useful for Scratch, Python and other learning languages.

Data stream Mode

Using a more sophisticated language like Processing, users can manipulate the streaming data from up to 8 sensors.

Science Experiment Mode

Users run an application to display, track , measure and save data coming from up to 8 sensors.

USAGE

Collect data from experiments, like our included examples or others that you design!

Connect computer programs to the physical world, like building a steering wheel controller from scavenged parts.

Make a new musical instrument that you play without touching anything.

Teach about physical computing and human-computer interaction.

Enhance programs written in Scratch, Processing, Python, or other languages!

RESOURCES

Kickstarter

Quick Start

Sensor Keystroke Mappings

DOCUMENTS

For any technical support or suggestion, please kindly go to our forum.

Technical Details

Dimensions	0mm x 0mm x 0mm
Weight	G.W 22g
Battery	Exclude

Part List

Make!Sense Max with USB micro cable1

ECCN/HTS

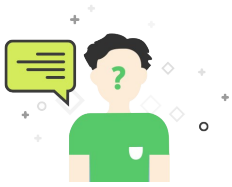
ECCN	Not Available
HSCODE	8517703000

Certification

RoHSCompliant

Questions and Answers

Have a question about this? Ask people who



Make!Sense Max with USB micro cable

SKU 114990228

IN STOCK

17 Available

1

ADD TO CART

Description

Technical Details

Questions and Answers

✖
Notify me when it's back in stock
Please enter a valid email a
SUBMIT

POPULAR SEARCHES

PCB Manufacturing | PCB Assembly | PCB Layout | 3D Printing | PCB Stencil | Lora | ReSpeaker | Grove | Lidar | GPS | Can-Bus | Arduino | Arduino Shield | Beaglebone | Raspberry Pi | FPGA | LinkIt ONE | Crazyflie 2.0 | Raspberry Pi 3 Model B | RF Explorer | DSO Nano v3 | HiKey | rplidar | raspberry pi relay | RPLIDAR A2

© 2008-2018 Seeed Technology Co.,Ltd. All rights reserved.

Select Language

Contact Support