

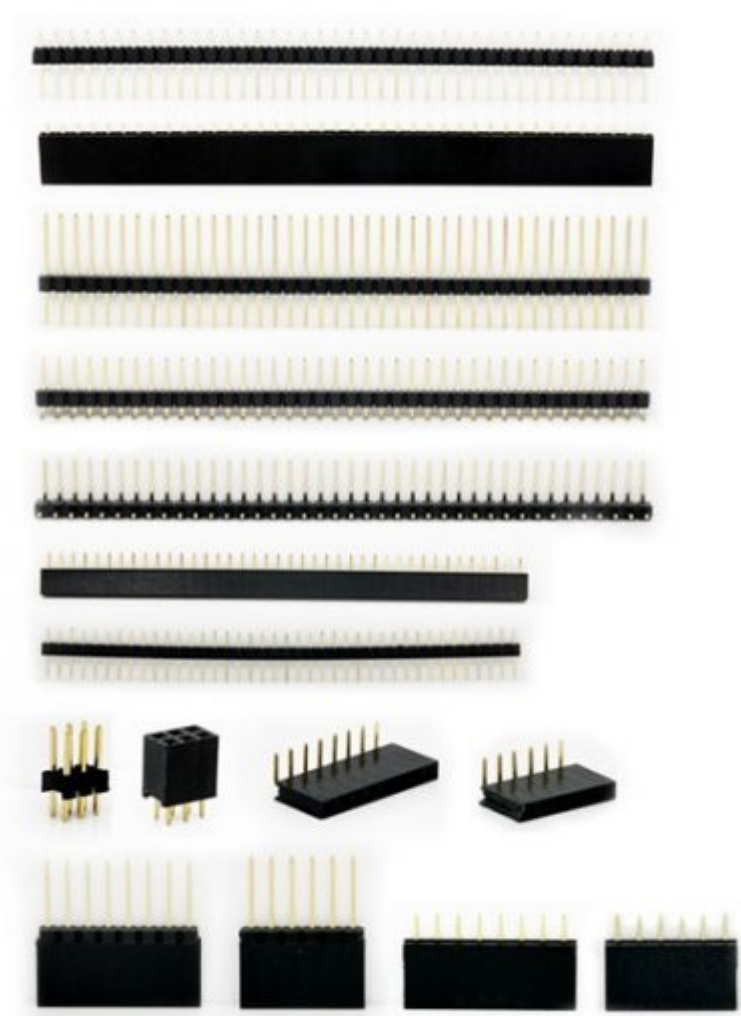
# SEED TECHNOLOGY INC (SEEEDUINO)

## Pin headers experimental pack

### Model: STR131B2P

#### **Introduction**

This pack included 41 units of most commonly used Pin-headers. They are very suitable for your project on breadboard/protoboard, take few back and enjoy prototyping!



#### **Features**

- feature1
- feature2
- feature3

#### **Application Ideas**

- Application1
- Application2
- Application3

## **Cautions**

The warnings and wrong operations possible cause dangerous.

## **Schematic**

It is the schematic, the circuit about Eagle resource like .pdf should linked here in order to avoid memory exhausted.

## **Specification**

May include key specification and other specifications.

## **Pin definition and Rating**

## **Mechanic Dimensions**

## **Usage**

## **Hardware Installation**

## **Programming**

Includes important code snippet. Demo code like :

```
Demo code
{
}
```

## **Example**

The projects and application examples.

## **Bill of Materials (BOM) /parts list**

### **Package list:**

- Female 1\*40 2.54mm pin headers X1
- Male 1\*40 2.54mm pin headers X2
- Male 1\*40 2.54mm pin headers, stackable
- Male 1\*40 2.54mm pin headers, bend on board X1
- Male 1\*40 2.54mm pin headers, bend above board X1
- Female 1\*8 2.54mm pin headers, bend on board X3
- Female 1\*6 2.54mm pin headers, bend on board X3
- Female 1\*8 2.54mm pin headers, stackable X3
- Female 1\*6 2.54mm pin headers, stackable X3
- Female 1\*8 2.54mm pin headersX5
- Female 1\*6 2.54mm pin headers X5
- Male 2\*3 2.54mm pin headers X5
- Female 2\*3 2.54mm pin headers X5
- Male 1\*40 2.00mm pin headers X2
- Female 1\*40 2.00mm pin headers X1

## **FAQ**

Please list your question here:

## **Support**

If you have questions or other better design ideas, you can go to our [forum](#) or [wish](#) to discuss.

## **Version Tracker**

<b>Revision</b>	<b>Descriptions</b>	<b>Release</b>
v0.9b	Initial public release	Mar 25, 2010

## **Bug Tracker**

Bug Tracker is the place you can publish any bugs you think you might have found during use. Please write down what you have to say, your answers will help us improve our products.

## **Additional Idea**

The Additional Idea is the place to write your project ideas about this product, or other usages you've found. Or you can write them on Projects page.

## **Resources**

The resources need to be downloaded, like Eagle file, Demo code, project or other datasheet. .

## **Licensing**

This documentation is licensed under the Creative Commons [Attribution-ShareAlike License 3.0](#) Source code and libraries are licensed under [GPL/LGPL](#), see source code files for details.