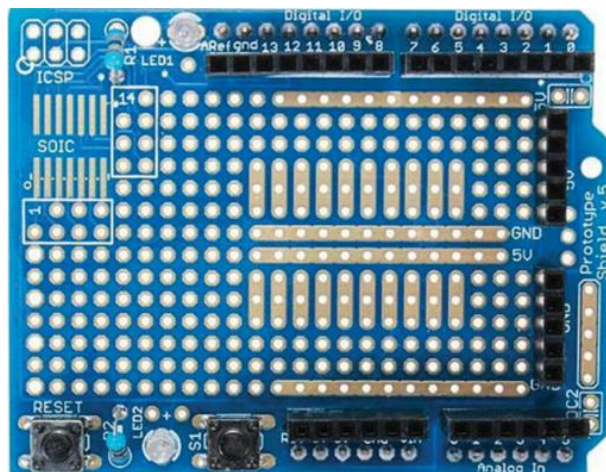




## Data Specs

## Arduino Uno Prototyping Board V5

The Arduino ProtoShield is an innovative tool that makes designing custom circuits easy. You can easily solder TH or SMD ICs on the prototyping area to test them with your Arduino board. The SMD area is designed for a maximum of 14 pins SOIC integrated circuit and the TH area contains a lot of space for the needed components around your project. You can even stick a mini breadboard (not included) on the proto area for solderless operation.



**SKU:** [ASS1224](#)

### **Brief Data:**

- Board Type: Arduino Uno Size.
- 0.1"x0.1" prototyping grid with big pads
- A IC pattern for adding DIP ICs up to 20 pins.
- A SMD area for up to 14 SOIC size parts.
- A reset button plus one extra general use button.
- 2x Ø3mm LEDs pad with 2x resistors pad.
- Double Sided Plate Thru.
- Board Thickness: 1.6mm.
- Mask: Blue & Tin plated.
- Board Size: (53x70)mm.
- Weight: 17g.



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