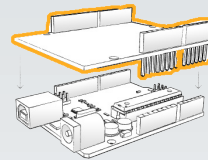


# Duinotech Prototyping Shield



■ Type: Shield  
 Application: Drop In Shield  
 Turn your prototypes into an Arduino Shield  
 Dimensions: 68(L) x 53(W) x 12(H)mm

## Duinotech Prototyping Shield Overview:

This stackable shield makes semi-permanent prototyping simple. When you want something more permanent than a breadboard, but don't want to make your own PCB, this shield is the answer. Provides solder-pad access to all of the Arduino's pins, and a large area of isolated pads.

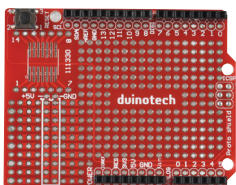
Specifications	
	Duinotech Prototyping Shield
Headers%%	Stackable
Breakouts%%	SOIC-14 Provided
Dimensions	68(L) x 53(W) x 12(H)
Additional Features	Reset Button

What is included: 1 x Prototyping Shield, Standard Size

Essential Accessories:

Optional Accessories:

## Duinotech Prototyping Shield Sample Projects:



### Did you know:

Although the ICSP header doesn't look like its connectors are stacked its joint to the ICSP pins at the other places on the board.



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