

## **INTRODUCTION**

This is a very simple board that takes a 6-12V input voltage and outputs a selectable 5V or 3.3V regulated voltage. All headers are 0.1" pitch for simple insertion into a breadboard. It can be either powered from 6-12 DC2.1 power jack or from USB power. The maximum current it can provide is 500mA.

## **SPECIFICATION**

Input voltage: 6-12V (Power Jack) 5V (USB)

Output voltage:3.3V/5V

Output current:500mA

On/Off switch

Power status LED

Pin Head 5/3.3V output

Central positive DC2.1 power jack

## **DOCUMENTS**

Schematics

## **SHIPPING LIST**

Breadboard Power Unit (Assembled) x1