

# CONNECTION HUB for AC-DC & DC-DC CHARGER

SBH-5900

## Description

This connection hub is designed to connect DC-DC charger, AC-DC charger, starter battery and auxiliary battery together. It achieves DC-DC and AC-DC charging for auxiliary battery in single setup. User can decide to charge the starter battery using AC-DC charger or not by simple selection switch.

User selectable charging direction. It allows AC-DC charger to charge both starter battery and auxiliary battery at the same time or AC-DC charger to charge auxiliary battery only. The hub will switch between AC-DC charger and DC-DC charger automatically depends on the selection.

## Features

- 3 input from PV, AC-DC charger output and DC source.
- Smart switch between AC and DC source for charging auxiliary.
- Support charge of starter battery by using AC-DC charger.
- Support up to 40Amp charging current.

## Specification

Operation Voltage	: 9-15V
Maximum current	: 40A
Operation Temperature	: 0-50°C
Accessories	: Remote Control connection cable, RJ12 one to two split adapter
Dimension (WxDxH)	: 120mm x 40mm x 62mm (4.7 x 1.6 x 2.4inch)
Weight	: 350g (0.8lbs)



\* All values are based on the Standard ambient Temperature 25°C and Pressure 0.1Mpa.

\* SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE