



# USER MANUAL

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## 1.) Introduction

Thank you for choosing the SolarBank stationary solar charger. This product will provide you an optimum solution to charge your mobile phone even with or without AC power supply staying wherever you are. As the product can be charged by AC power or solar, you can manually set the charging procedure. SolarBank charger has a battery of 10000mAh.

Please read the user manual completely before you begin operating the system.

### 1.1) Features

- Charging facility by both AC power and solar power
- 2 USB outputs
- Battery percentage indicator
- Charging indicator

### 1.2) Requirements

- 230V AC power or Solar power

### 1.3) Package Items

- Main Unit
- Power Adapter (optional)
- Solar panel
- Li-ion batteries
- User Manual
- Warranty Certificate

### 1.4) Specifications

#### Main Unit

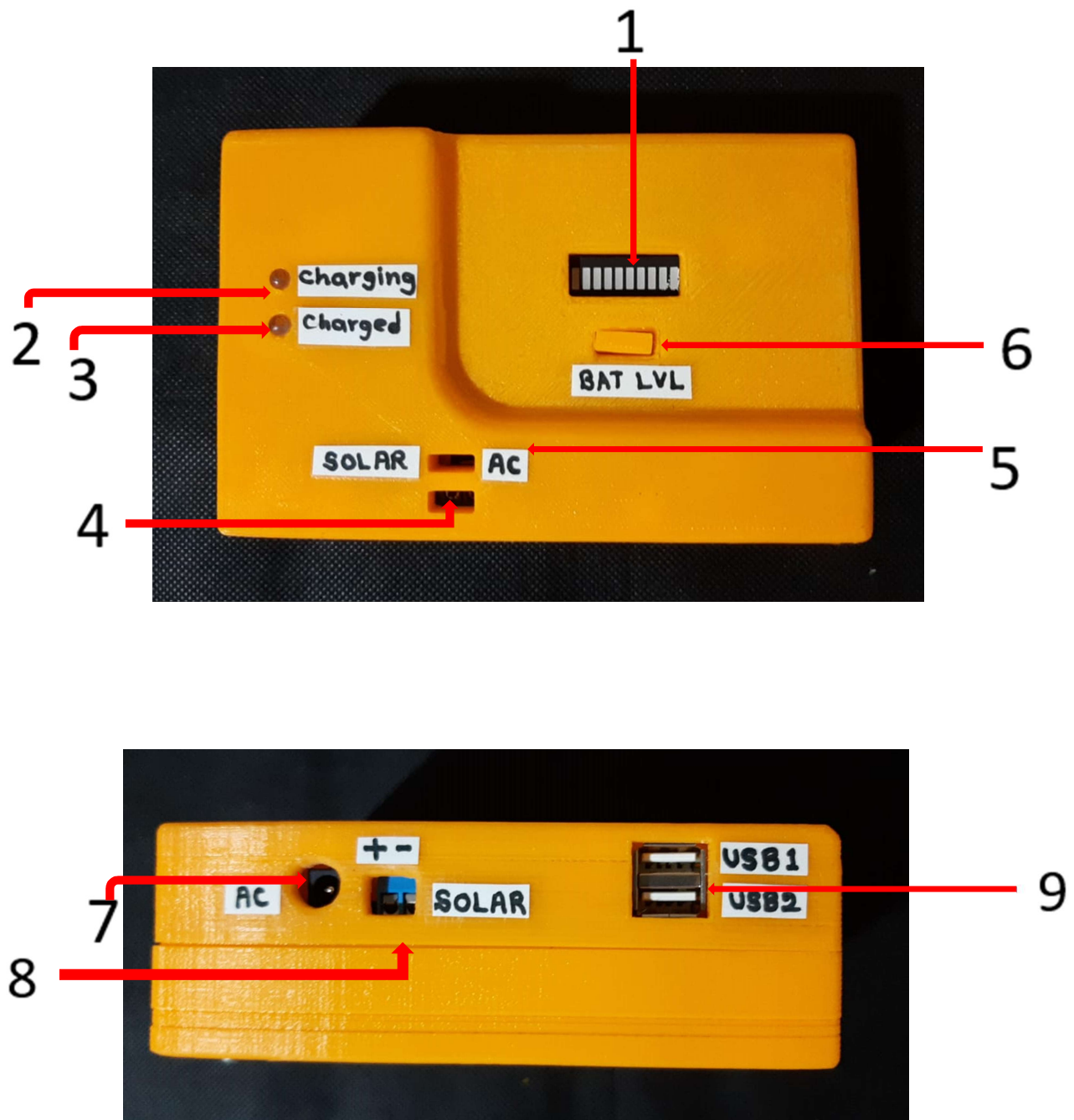
Operational Voltage	Input: 7.5V to 28V Output: 5V
Rated Power	40W
Material	Plastic
Size	140mm x 89mm x 140mm
Weight	500g

## 2.) Safety Precautions

When using this device always observe the enclosed safety instructions.

1. Make sure the main unit power supply adapter plug is completely pushed into the outlet. Failure to do so may cause electric shock and fire due to overheating
2. Do not attempt to repair or replace any part of this product unless specifically recommended in this user manual.
3. Do not use liquid or spray detergents to clean the device.
4. If anything abnormal such as a burning smell occurs, stop the operation immediately and unplug the device from the power source.
5. Always use the recommended power adapter.
6. Do not place heavy objects on the device.

### 3.) Getting to know the device





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- 1 → Battery Level Indicator
- 2 → Charging indicator LED
- 3 → Fully Charged indicator LED
- 4 → Solar Panel Terminal
- 5 → Switch
- 6 → Batter Level Indicating Button
- 7 → AC input
- 8 → Solar Input Terminal
- 9 → USB ports
- 10 → Battery Holder

## 4.) Usage Instructions

1. Fix the batteries to the device.
2. Select your preferred powering method.
3. Connect the AC power or Solar panel as your above preference.
4. Charge the device until the battery percentage shows 100%.
5. Remove the powering method.
6. Connect your mobile phone through a USB cable to charge it.

## 5.) Troubleshooting

In case of any malfunction of the devices, try the following.

1. Make sure that the AC power adapter or solar panel is connected to the device correctly when charging the device.
2. Make sure that the power cord is plugged into a working electrical outlet.
3. Make sure that the switch works properly.
4. If those items are functioning properly contact authorized repairing personnel.

## 6.) Warranty Information

SolarBank warrants to the customer that this product will be free from defects in materials and workmanship under normal consumer usage for one (1) year from the date of original purchase. If SolarBank deems the claim to be warrantable, it will, at its sole option, repair, replace or refund the purchase price of the product. Product replacement will be with a functionally equivalent reconditioned / refurbished / pre-owned or new product, accessory or part. But the battery of the main unit will not be considered for this limited warranty.

This Limited One Year Warranty is a consumer's exclusive remedy and is subject to the following exclusions:

- Altered Products:  
Any change, correction, abridged or illegible handwriting on the purchase tags or product instructions; Mismatched board serial numbers; Broken seals or that show evidence of tampering; Non-confirming or non-SolarBank housing, or components.
- Abuse and Misuse:  
Malfunction caused by damage, incorrect connection, or misuse; Undesirable phenomena due to contact with liquid, water, rain, extreme humidity or heavy perspiration, sand, dirt, or the like, extreme heat, or food.

- Normal Wear and Tear:  
The product has been opened or disassembled; Periodic maintenance, repair, and replacement of parts due to normal wear and tear.
- Unauthorized Services or Modification:  
Badness caused by service, testing, adjustment, installation, maintenance, alteration, modification in any way by someone other than SolarBank, or its authorized service centers.
- Communication Services:  
Defects, damage, or the failure of products, accessories, or software due to any communication services or signal you may subscribe to or use with the products, accessories, or software.

For additional information: contact us on +94717979621

## 7.) Disposal

It is highly recommended not to dispose the product after its lifetime into the open environment. This product is made up of non-natural deteriorate materials like plastic, lead, copper, etc. Most of the materials used in making this product can be recovered, reused, and recycled. Make sure to properly dispose the product according to your local environmental policies provided by the local government or local authority for information regarding the collection systems available. Packaging material are all recyclable (PE, LDPE, PP and cardboard).

### Instructions

- If the product is non-functioning and still under the warranty period before throwing it away, please bring the product to us or contact us to make it functioning as before.
- If the product is non-functioning and the warranty period is over, you can bring it to any of our distribution outlets and receive a discount for the next Package you are buying.
- There are people who buy waste like plastic, e-waste etc. with the purpose of recycling them and safely. After taking the maximum use of the product, sell it to the people who are willing to buy them separately or the whole product together.
- Do not try to recycle on your own in unsafe conditions because this product contains potentially harmful materials like lead, cadmium, beryllium, etc. and recycling of e-waste may involve significant risk.
- Keep the product away from children specially when the product is not used anymore as they are sensitive to harmful e-waste.
- Recycling should be done according to the rules and regulations of the government.
- Please dispose the used over product according to the given instructions as responsible citizens because informal and processing of e-waste may cause adverse human and animal health effects.