

# Power Adapter User Manual

## Product Introduction

Please confirm whether the model is the same as the actual one. The conversion efficiency of this model is higher than 85%. It has output over-current protection, short circuit protection and constant output voltage and so on.

## Technical Parameters

Input Voltage	100-240V~,50/60Hz
Input Current	1.5A Max
Load loss	0.6W Max
Output voltage	12VDC
Output current	6.25A
Output Power	75W
Output ripple	120mVp-p

## Using environment

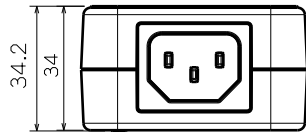
Operating temperature:-20~45℃  
Operating humidity:20~90%RH

Storage temperature:-25~65℃  
Storage humidity:10~95%RH

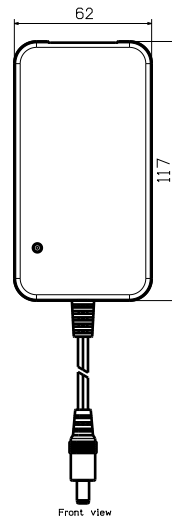
## Appearance

1. Size: L117mm\*W 62mm\*H34.2mm
2. Input: 3 PIN AC power plug (can be changed according to customer's needs)
3. Output: 5.5mm \* 2.1 mm \* 11 mm or 5.5mm \* 2.5 mm \* 11 mm DC plug (can be customized)

## Details



Top view



Front view

## Power instruction description



NO	Name	Specification
1	AC Input Plug	The plug and socket are disconnecting devices. Pay attention to ensure convenient operation during installation.
2	DC output Plug	The standard specification is 5.5 * 2.1 * 11mm or 5.5 * 2.5 * 11mm DC plug, Also can be customized as requirement
3	LED Power Indicator	The indicator light is on for normal output, and off may be caused by the plug being disconnected from the power grid or power failure

## Attention

- 1.The power plug and socket are disconnected devices. Please pay attention to keep it easy to operate during installation.
- 2.Before powering on, please check whether the input and output wiring is correct to avoid damaging the user's equipment.
- 3.After plugging in, the power indicator light is off or no output. Please check whether the wiring is wrong, if there is no normal output, please send for repairing.
- 4.Do not install the power supply in direct sunlight, high temperature, rain and dust environment.
- 5.Must be careful not to use in environments with water splashes and water droplets.

## Product Picture

