

# **POwErpod**

### Portable Energy Device

### **Technical Specifications**

24V1A **Specifications** 12V2A 18V1.5A 11.1V Input Voltage 11.17 11.17 5000 mA 5000 mA 5000 mA **Battery capacity** 

Data in & Data/POE Output Connector

RJ45 (Shielded) + DC Jack

DC (12.6V~5.2V)+ AC Jack (110V~240V) Input Connector

1.5A Output Current (max) 2A 1A

Output Power (max) 24W

**Self Consumption** 1.5~2.5W

Efficiency (min) 85%

1%

Line Regulation Load Regulation 5%

Ripple 1%

1%

Operating Temperature - 30 to +60 $^{\circ}$ C ( -22 to +140 $^{\circ}$  F)

Operating Humidity

5% - 90% (RH)

Storage Temperature  $-40 \text{ to } +80^{\circ}\text{C} (-40 \text{ to } +176^{\circ}\text{ F})$ 

## **Applications**

Wireless Access Points and Client Devices

**VOIP Phone and Security Camera Systems** 

Led lighting Solution

Portable Solar Solution

# Package Content

One Smurf P7 main unit

One Power cord cable

#### **Features:**

- Series Available outputs: 12VDC 18VDC 0 24VDC
- Input Voltage 11.1V
- Passive POE Output voltage 12V~24VDC
- High Power 24W
- Battery Capacity 5,000 mA
- Non compliant POE
- Dual Output power for connecting 2 power sources RJ45 PoE & DC
- Integrated POE Inserter data in & power
- AC Rechargeable
- Auto Switch on/off when City Energy off/ on
- Auto Batteries Rechargeable and Self Dischargeable
- Low self consumption power
- Short Circuit, Over Current and Over Discharge Protection
- High Temperature Operation



www.ispsupplies.com

855-947-7776

College Station, TX USA