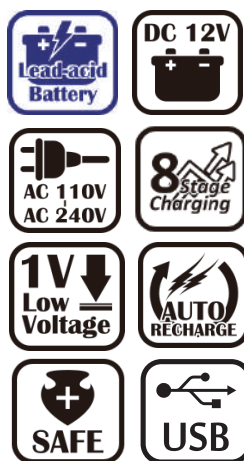
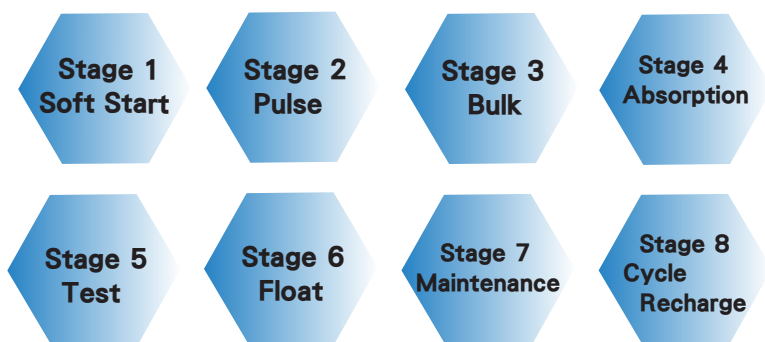


Smart Battery Charger

SC-600

- ◎ Easy to Use
- ◎ 8 Stage Charging Mode
- ◎ 3 Charging Mode Selection (Normal / Snow / Boost)
- ◎ 3 Charging Current Selection (1A / 4A / 6A)
- ◎ Complete Safety Protection
- ◎ Modern & Simple Design
- ◎ USB Port
- ◎ Low Voltage Solutions



● No Spark



● Reverse Polarity



FC RoHS CE CB



SC-600		
Input Power	AC100V ~ AC240V 50 / 60HZ	
Normal Voltage	DC12V	
Charging Voltage	Normal Mode = max.DC14.4V Snow Mode = max.DC14.7V Boost Mode = max.DC16.5V	
USB Charging Voltage	DC 5V1A (max1.5A) Standard USB Interface	
Charging Current	1A / 4A / 6A (Current Selection)	
Protection	1. Short Circuit Protection 2. Over-temperature Protection 3. Spark Protection 4. Over-charge Protection	5. Over-voltage Protection 6. Reverse Polarity Protection 7. Disconnecting Protection 8. Over-current Protection
Operating Temperature	Ambient temperature 0~40℃, Humidity 90%	
Dimension (L* W * H)	176 x 77 x 46 mm ±2mm	
Weight	0.68 kgs	

Smart Battery Charger

SC-800

- ◎ Easy to Use
- ◎ Eco Saving
- ◎ 8 Stage Charging Mode
- ◎ 3 Charging Mode Selection (Normal / Snow (Flash) / Boost)
- ◎ 4 Charging Current Selection (1A / 3A / 6A / 8A)
- ◎ Complete Safety Protection

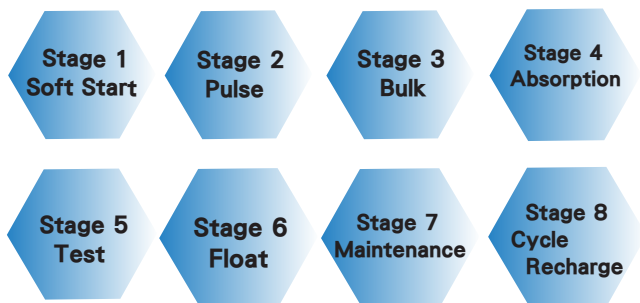
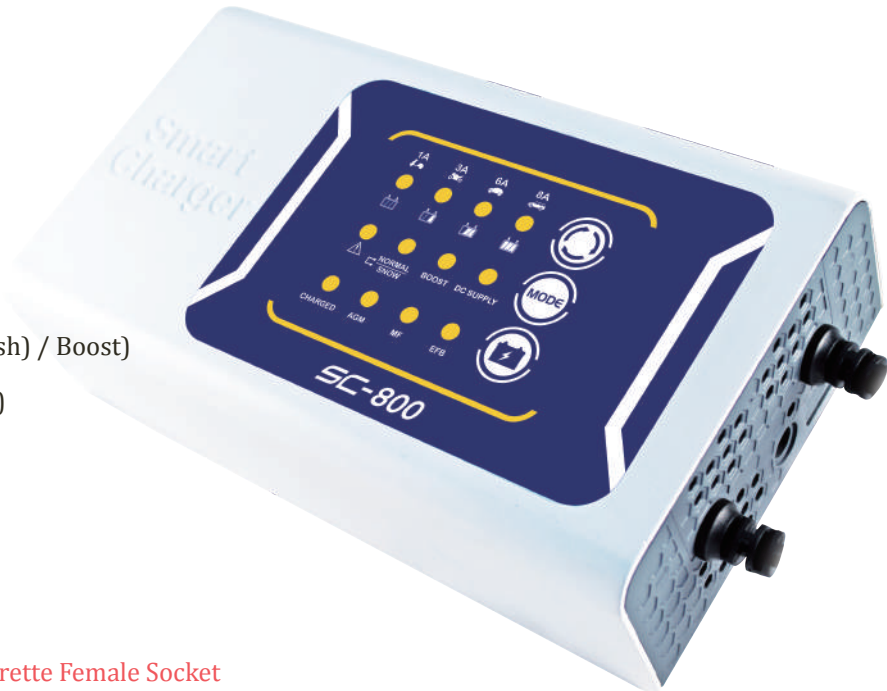
◎ Low Voltage Solutions

◎ DC Supply Function

Supply Power For Your Car Electronic Devices.

Accessories : OBD II / Cigarette Connector / Cigarette Female Socket

- ◎ Portable Hanging Hook
- ◎ Saving Your Last Charging Process Automatically
- ◎ Battery Type Selection: AGM / MF / EFB (ISS)
- ◎ Modern & Simple Design



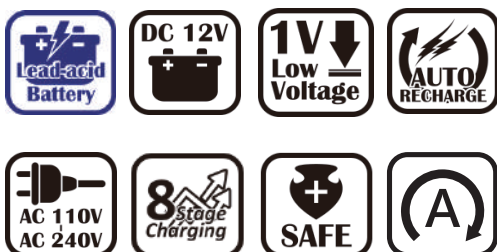
FC RoHS CE CB



● No Spark



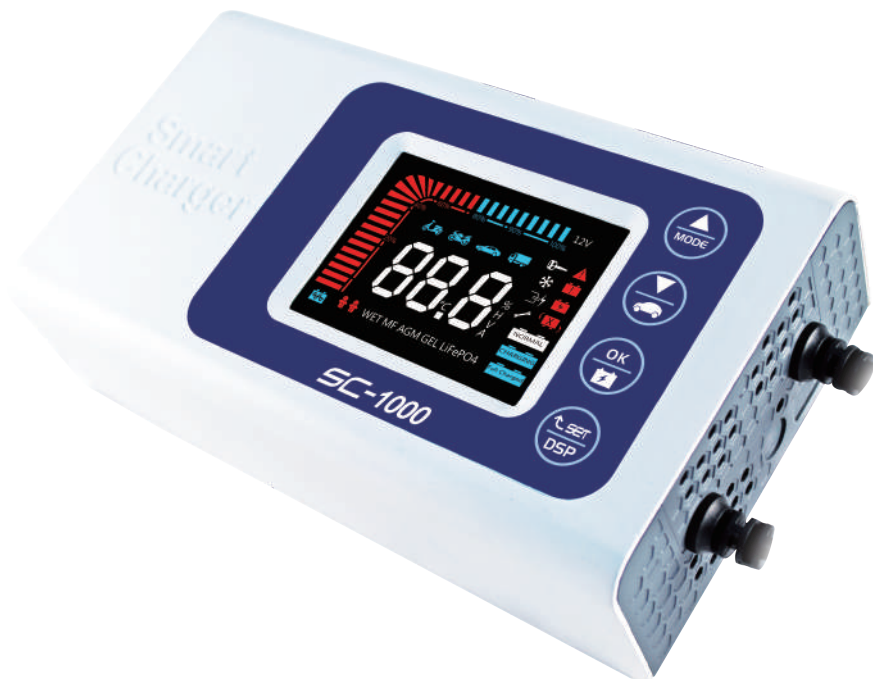
● Reverse Polarity



SC-800	
Input Power	AC100V ~ AC240V 50 / 60HZ
Normal Voltage	DC12V
Charging Voltage	Normal Mode = max.DC14V~15V Snow Mode = max.DC14.6V~15.5V Boost Mode = max.DC16.5V
DC Supply	DC 13.5V 5A
Charging Current	1A / 3A / 6A / 8A (Current Selection)
Protection	<ol style="list-style-type: none"> 1. Short Circuit Protection 2. Over-temperature Protection 3. Spark Protection 4. Over-charge Protection 5. Over-voltage Protection 6. Reverse Polarity Protection 7. Disconnecting Protection 8. Over-current Protection
Type of Batteries	AGM / MF / EFB (ISS)
Operating Temperature	-20~40℃ , Humidity 90%
Dimensions (L* W * H)	197 x 113 x 61 mm ±2mm
Weight	0.95 kgs

Smart Battery Charger

SC-1000



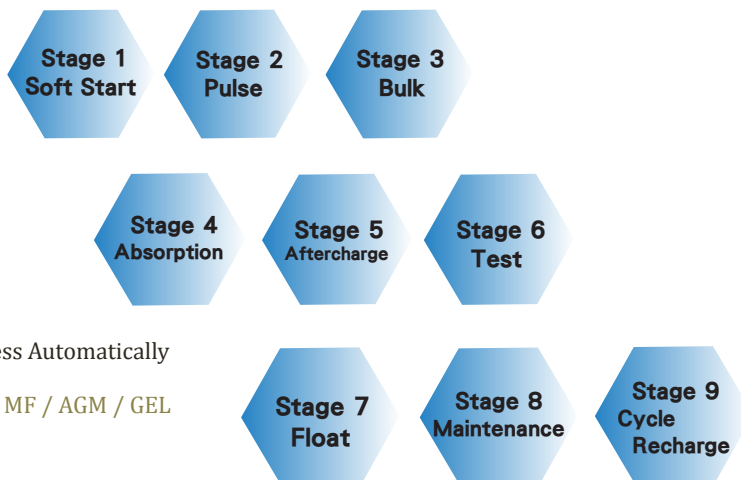
- Easy to Use
- 3.5" LCD Display Panel
- Eco Saving
- 3 Charging Mode Selection (Normal / Snow / Boost)
- 4 Charging Current Selection (1A / 3A / 7A / 10A)
- Testing Program
 - Battery
 - Alternator
 - Starter Motor

9 Stages Charging Mode

- Complete Safety Protection

Low Voltage Solutions

- User - Friendly Interface
- Portable Hanging Hook
- Adopt a Pulse Charging Scheme
- Saving Your Last Charging Process Automatically
- Battery Types Selection: WET / MF / AGM / GEL
- Modern & Simple Design



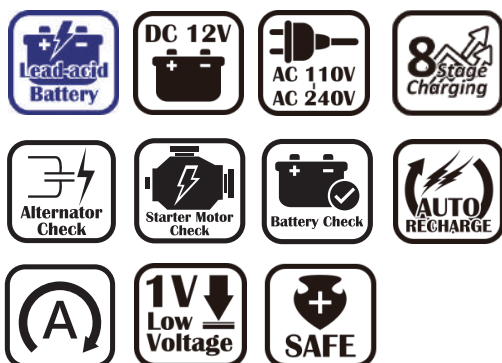
FC RoHS CE CB



No Spark



Reverse Polarity



SC-1000		
Input Power	AC100V ~ AC240V 50 / 60HZ	
Normal Voltage	DC12V	
Charging Voltage	Normal Mode = max.DC14V~15V Snow Mode = max.DC14.6V~15.5V Boost Mode = max.DC16.5V	
Charging Current	1A / 3A / 7A / 10A (Current Selection)	
Protection	1. Short Circuit Protection 2. Over-temperature Protection 3. Spark Protection 4. Over-charge Protection	5. Over-voltage Protection 6. Reverse Polarity Protection 7. Disconnecting Protection 8. Over-current Protection
Type of Batteries	WET / MF / AGM / GEL	
Operating Temperature	-20~40℃ , Humidity 90%	
Dimensions (L * W * H)	197 x 113 x 61 mm ±2mm	
Weight	0.95 kgs	

Smart Battery Charger

SC-1000+

- ◎ Easy to Use
- ◎ 3.5" LCD Display Panel
- ◎ Eco Saving
- ◎ 3 Charging Mode Selection (Normal / Snow / Boost)
- ◎ Charging Current Selection:
For Lead-acid battery: 1A / 3A / 7A / 10A.
For **LiFePO4** battery: 5A / 10A.

- ◎ Testing Program
 - Battery
 - Alternator
 - Engine Start

- ◎ Complete Safety Protection

- ◎ 9 Stages Charging Mode

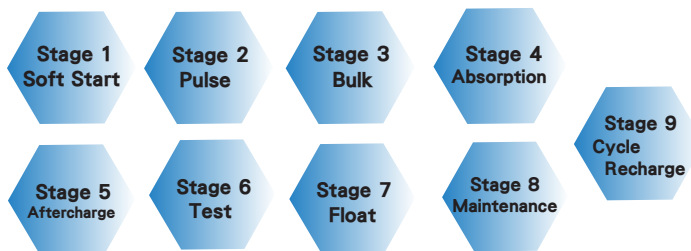
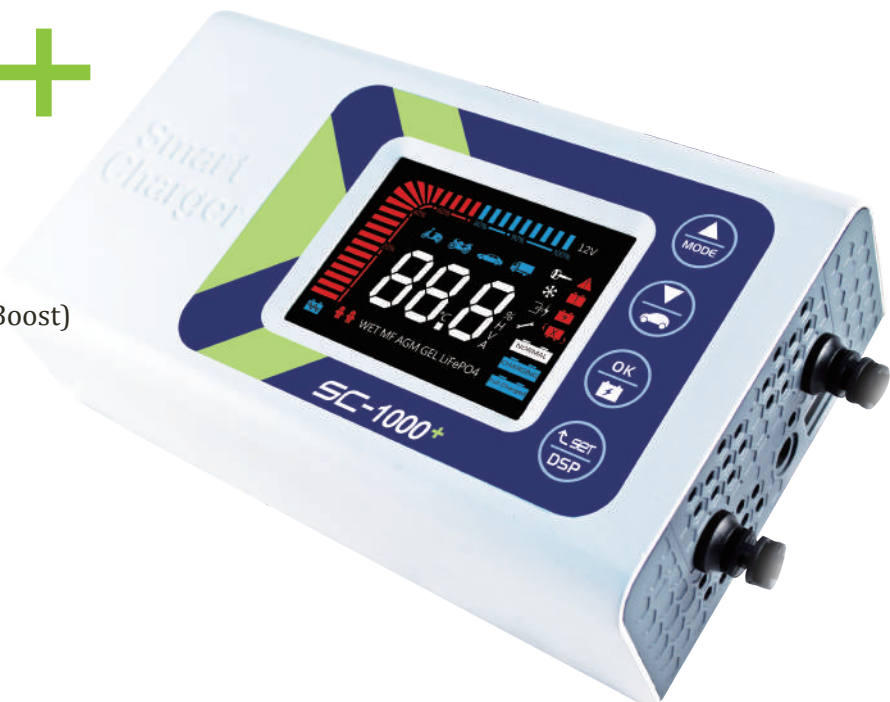
- ◎ Low Voltage Solutions

- ◎ DC Supply Function

Supply Power For Your Car Electronic Devices.

Accessories : OBD II / Cigarette Connector / Cigarette Female Socket

- ◎ USB Port
- ◎ Saving Your Last Charging Process Automatically
- ◎ Battery Types Selection: WET / MF / AGM
/ GEL / **LiFePO4**



FC RoHS CE CB

- No Spark

- Reverse Polarity

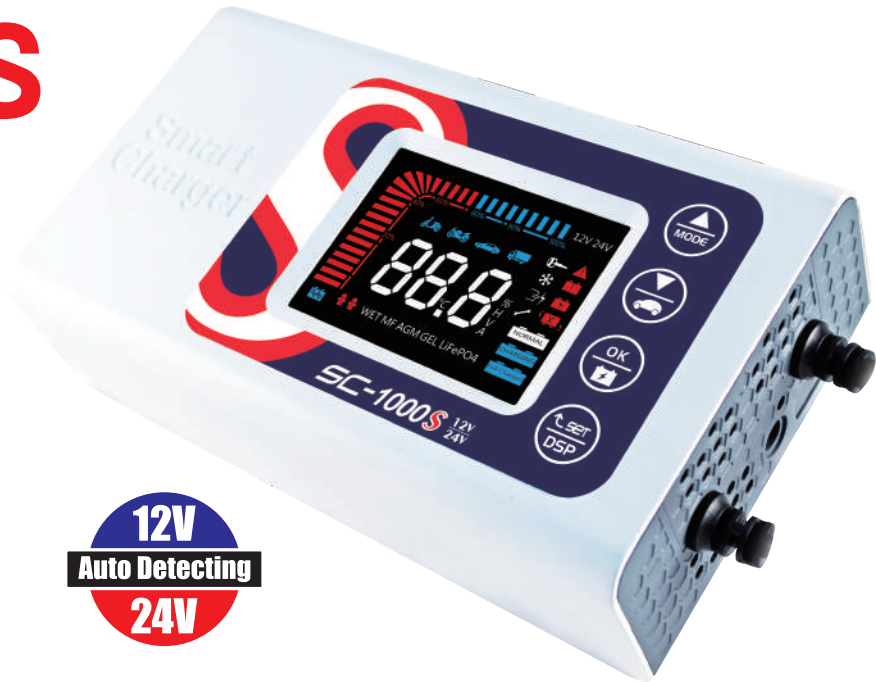


SC-1000+		
Input Power	AC100V ~ AC240V 50 / 60HZ	
Normal Voltage	DC12V	
Charging Voltage	Normal Mode = max.DC14V~15V Snow Mode = max.DC14.6V~15.5V Boost Mode = max.DC16.5V LiFePO4 Mode = max. DC14.6V	
USB Charging Current	DC 5V 2.1A	
DC Supply	DC 13.5V 5A	
Charging Current	1A / 3A / 7A / 10A (Current Selection) 5A / 10A (LiFePO4 Current Selection)	
Protection	1. Short Circuit Protection 2. Over-temperature Protection 3. Spark Protection 4. Over-charge Protection	5. Over-voltage Protection 6. Reverse Polarity Protection 7. Disconnecting Protection 8. Over-current Protection
Type of Batteries	WET / MF / AGM / GEL / LiFePO4	
Operating Temperature	-20~40℃ , Humidity 90%	
Dimensions (L * W * H)	197 x 113 x 61 mm ±2mm	
Weight	0.95 kgs	

Smart Battery Charger

SC-1000S

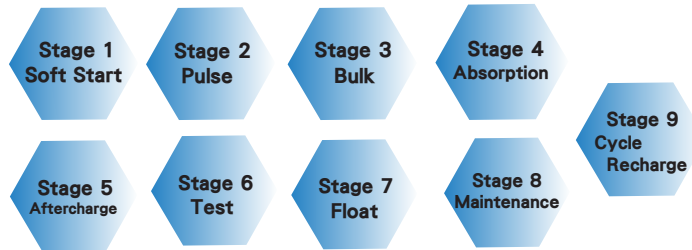
- ◎ Easy to Use
- ◎ 3.5" LCD Display Panel
- ◎ Eco Saving
- ◎ Charging Mode Selection
12V: Normal / Snow / Boost
24V: Normal / Snow
- ◎ Testing Program
 - Battery
 - Alternator (Only for 12V)
 - Engine Start (Only for 12V)



- ◎ Complete Safety Protection

- ◎ Low Voltage Solutions

- ◎ 9 Stages Charging Mode



- ◎ Battery Type Selection: WET / MF / AGM / GEL / LiFePO4

- ◎ DC Supply Function

Supply Power For Your Car Electronic Devices.

Accessories : OBD / Cigarette Connector / Cigarette Female Socket



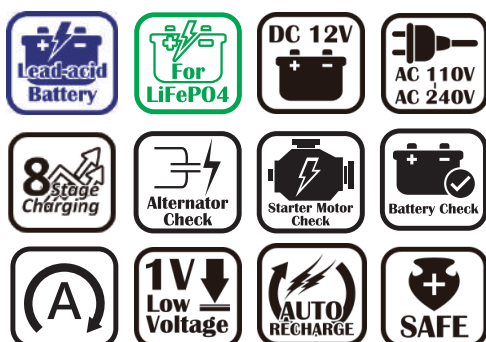
FC RoHS CE CB



- No Spark



- Reverse Polarity



SC-1000S		
Input Power	AC100V ~ AC240V 50 / 60HZ	
Normal Voltage	DC 12V	DC 24V
Charging Voltage	Normal Mode = max.DC14V~15V Snow Mode = max.DC14.6V~15.5V Boost Mode = max.DC16.5V LiFePO4 Mode = max. DC14.6V	Normal Mode = max.DC28.8~30V Snow Mode = max.DC29.2~30V
DC Supply	DC13.5V 5A	DC27V 5A
Charging Current	1A / 3A / 7A / 10A (Current Selection) 5A / 10A (LiFePO4 Current Selection)	1A / 2A / 4A / 6A (Current Selection)
Protection	1. Short Circuit Protection 2. Over-temperature Protection 3. Spark Protection 4. Over-charge Protection	5. Over-voltage Protection 6. Reverse Polarity Protection 7. Disconnecting Protection 8. Over-current Protection
Type of Batteries	WET / MF / AGM / GEL / LiFePO4	
Operating Temperature	-20~40°C , Humidity 90%	
Dimensions (L * W * H)	197 x 113 x 61 mm ±2mm	
Weight	0.95 kgs	