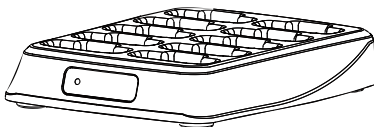




Operating Instructions Charger



Model No. SPC-01

Contents:

Introduction	P3
Warranty Policy	P3
Safety precautions	P3
Use Precautions	P5
Accessories Confirmation	P6
Unit Parts and Functions	P7
Charger using in Staff Pager	P7
Device Maintain	P8
Troubleshooting	P8
Specifications	P9

1

Introduction:

Thank you for purchasing ARCT SPC-01 Charger. This operating instruction is for SPC-01Charger. Before connecting and operating pager, please read following instructions completely, and save this manual for future use.



Here by, we declare that this SPC-01 Charger is in compliance with Part 15 of the FCC Rules and essential requirements and other relevant provisions of directive 1999/5/EC. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Warranty Policy:

The warranty period is 18 months of service time from date of invoice.
(For further warranty period, please contact your distributor or dealer)

Note:

The following damages are not covered by the warranty, including dropping, water contact or any other wrong use, other than the purpose designed for.

Safety precautions:

To prevent severe injury and loss of life/property, read this section carefully before using the unit to ensure proper and safe operation of your unit.

The section explains the graphic symbols used in this manual.

WARNING Denotes a potential hazard that could result in serious injury or death.

2

Charger : SPC-01

WARNING

- **If a malfunction occurs, immediately unplug the power plug, and stop using the device.**
Continuing to use the device while a malfunction, such as smoke or unusual smell emitted, occurs may cause fire or electric shock.
Contact qualified service personnel for maintenance.
- **Do no damage the power cable, or the power plug.**
(Scratching, modifying, placing near hot tools, bending excessively, twisting, stretching, weighing down or bundling)
Using a damaged AC adaptor, power cable or plug may cause electric shock, shock, short circuit or fire.
- **Use only the specified AC adaptor with this product.**
Using unspecified AC adaptor, may cause smoke or fire.
- **Do not touch this unit, AC adaptor and power cable during lightning storms.**
There is the risk of electric shock.
- **Clean dust of the power plug regularly.**
If dust accumulates on the plug, insulation failure caused by humidity occurs and exist a risk of fire.
- **Insert the power plug completely**
Inserting the plug incompletely may cause electric shock, overheating or fire. Do not use a damaged plug or loosened AC outlet.
- **Do not pull or insert the power plug with wet hands.**
Failure using may cause electric shock.
- **Do not exceed the ratings of AC outlet and wirings, and connect the AC adaptor only within 110~240V AC.**
Exceeding the rating may result in overheating and fire.
- **Do not expose this product in water or moisture.**
Failure using may cause fire or electric shock.
- **Do no attempt to disassemble or modify this product.**
Failure using may cause fire or electric shock.

3

Use Precaution:

Read the following instructions to use this product correctly.
Operation environment and service place

- Wipe up water from the staff pager before mounting it on.
- Keep the device away from direct sunlight or a place near heat sources.
- Keep the device away from radical changes in temperature or to high humidity.

AC adaptor:

- When the charger is moved from a cold place to a warm place, condensation may be formed. If it is formed, do not use the charger and wait until condensation disappears.
- Do not drop this product, give a strong impact, or put a heavy object upon the device.
- When the AC adaptor is defaced, use dry cloth to dry it.(Do not use any volatile cleaner such as a thinner, etc.)
- Keep away the device from direct sunlight and avoid preserving the device to overheat or low temperature.
- Do not use the device in outdoor.
- Do not use other power cable which is not provided from ARCT. Use specific charger isessentially.

4

Accessories Confirmation:

Before using, examine the following accessories.
If there missing any items, please contact your dealer.

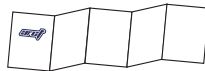
Main unit:



AC adaptor 5V/2A

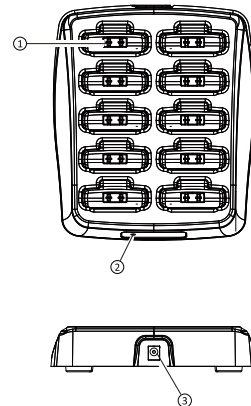


Operating instructions(this document)



Names of parts and their functions

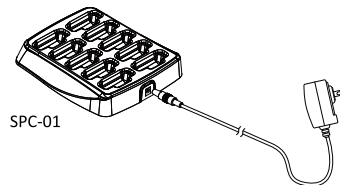
Main unit:



No	Name	Details
1	Power supply terminal	Used for supplying power to the staff pager in order to charge it.
2	PWR Indicator	Light red: charging cradle has power
3	DC jack terminal	Connect the provided AC adaptor to this terminal.

Connection

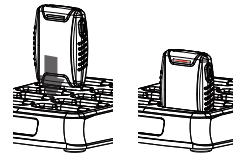
Connect AC adaptor to this terminal



Charge with the staff pager

Place the staff pager on the charger.

- Properly place the staff pager on the charger.



Note:

- Do not place the staff pager on the charger when it is wet.
When placing the staff pager on the charger, keep away from wet environment.
- When charging the staff pager, the ambient temperature should be between 5°C ~ 35°C.
- Stop charging when the device is overheated.

How to care

Make sure that the AC adaptor is not connected when starting maintenance.

- Main unit(excluding the power supply terminal)

- When the main unit is defaced, clean it with a dry soft cloth. When the dirt is not able to remove, wipe gently with a well squeezed wet cloth first and then wipe with a dry soft cloth.
- Do not use the following material under below when clean the main unit: thinner, benzene, wax, petroleum, soap, polishing powder, hot water, chemical cleaning cloth.

- Power supply terminal

- When the power supply terminal becomes dusty or stained with grease, etc., the staff pager may not able to charge. When it becomes dirty, using a dry soft cloth according to the dirtiness. (Monthly Cleaning is recommended)
- Do not bend the terminal.

Troubleshooting

Symptom	Check items and solutions
Staff pager cannot charge.	<ul style="list-style-type: none"> ■ The staff pager is not placed correctly. <i>Place the staff pager correctly</i> ■ The AC adaptor is disconnected. <i>Check the cable connection.</i> ■ The power supply terminal is defaced. <i>Clean the power supply terminal.</i>

If a problem cannot be resolved even after trying the solution given above, contact your service personnel.

Caution: Do not attempt to disassemble this product as may cause damage.

Specifications

- SPC-01 Main unit

Item	Specifications	
Charging	SP-01	90~100mA
Outline	Dimension	Approx. 194 mm x 166mm x 36mm
	Weight	Approx..570 g
Environment	Operating temperature	0°C to 40°C
	Operating humidity	20% RH to 80% RH (no condensation)
Certification		FC CE

- AC adaptor (accessory)

Item	Specifications	
Rated input	Voltage	110V AC – 240 V AC
	Frequency	50 Hz / 60 Hz
Rated output	Voltage	5V DC
	Current	2.0 A
Dimension	Dimension	Approx. 194mm x 166mm x 36mm
	DC cable	Length: Approx. 1.5 m
Environment	Operating temperature	0°C to 40°C
	Operating humidity	20% RH to 80% RH (no condensation)