



# DELUXE CALL BUTTON SYSTEM



### Thank you for choosing Pagertec

Thank you for choosing Pagertec as your provider for your wireless paging requirements. We greatly appreciate your confidence in our products. At Pagertec our greatest commitment is providing you with total customer satisfaction. Please take a few minutes to review this manual prior to installing and operating your system. The manual will provide you with installation instructions, and offer suggestions to ensure you receive all of the many benefits your system can provide. Additionally, this manual will assist you with problem determination and offer helpful advice when seeking customer service. We are confident Pagertec has the most responsive customer service available within the industry. Please do not hesitate to contact our Customer Care, if you have any questions. We look forward to a long and mutually rewarding partnership.



## **Use Precautions:**

#### **PT-01 transmitter**

- Do not open or modify the main unit case.
- Do not touch the contact portions of the Alkaline. Failure to observe them may cause poor contact.
- Remove the isolation film from the PT-01 before using.
- Keep the device away from high temperature or excessive dust.
- •Do not put this device where static is likely to be generated or where magnetism generating devices such as TV set and radio are nearby.

• Do not leave this product under direct sunshine or at excessive high or low temperatures for a long time.

### How to maintain the device:

• Use a dry soft cloth to remove dirt from this product. When stubborn stains are observed, use a tightly twisted water soaked cloth to wipe the point softly and use dry another cloth to wipe the point again.

- Do not use thinner, benzene, wax, kerosene, polish, hot water, chemical cloth and the like.
- The dirty connector may cause charging failure.

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- Do not throw the PT-01 into fire or heat the device. The same applies to the used Alkaline battery. There is the risk of heat generation, fire, or explosion.
- Do not short positive (+) and negative (-) contact of Alkaline battery.
- Dispose of the Alkaline battery after insulating positive (+) and Negative (-) contacts by friction tape. There is the risk of heat generation, fire, or explosion.
- Do not charge, use, or leave the PT-01 away from fire and direct sunlight.
- The same applies to the used Alkaline battery. There is the risk of heat generation, fire, or explosion.
- Do not splash water on the PT-01 or moisten on the device.
- Do not touch the electrolyte leaked from the Alkaline battery.
- Entry of the electrolyte into an eye may lead to blindness. In case, rinse the affected eye thoroughly with clean water, and then seek medical attention immediately.
- Do not put the PT-01 into a microwave oven or pressurized chamber.

### BATTERIES REPLACED BY AN INCORRECT TYPE WILL CAUSE THE RISK OF EXPLOSION. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.



### Accessories

Before using, examine the following accessories.

- If there are any missing items, please contact your dealer.
- Main unit:
- Accessory bag: 3M Sticker X1, M3 Screw X 4, Sticker (White) X1

(Optional Accessories)



### Using the PT-01 transmitter:



No	Name	Details
1	Indicator	Light green: Transmitter mode
		Blink Red: Low battery.
2	Transmitter ID	Transmitter ID number
3	1 short press	Press the button to send a message or signal.
4	2 short press	Press the button 2 times to get the second function programmed.



5	Press and hold 3 seconds.	Press and Hold the button for 3 seconds to get the third function programmed.
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1. Remove the battery isolation film before using (as below). Please Taping white sticker on the designated area





## Installations

1. Mounted on a surface.(Optional)

Step 1. Fix the Holder on the table with double sided tape or two self-tapping screws



Step 2. Slide the PT-01 into the bracket.

### **Removing from holder:**

1. Remove the PT-01 from the Holder





### **Battery Replacement**

1. Unscrewed the back cover of the PT-01 Transmitter, and remove the Alkaline battery.



2. Replace with a new Alkaline battery

When inserting the Alkaline battery into the unit, make sure that the terminals are correctly directed. Then close the back cover of the PT-01 and fasten screws.





## SP-01 Pager

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- Do not throw the SP-01 PRO into fire or heat the device. The same applies to the used Ni-MH battery.
- Do not short positive (+) and negative (-) contact of Ni-MH battery.
- Dispose of the NI-MH battery after Insulating positive (+) and Negative (-) contacts by friction tape.
- Do not charge, use, or leave the SP-01 PRO away from fire and direct sunlight. The same applies to the used NI-MH battery.
- Do not splash water on the SP-01 PRO or moisten on the device.
- If the Ni-MH battery of SP-01 PRO leaks liquid or smells, do not charge the SP-01 PRO or bring it close to fire.

• Do not touch the electrolyte leaked from the NI-MH battery. Entry of the electrolyte into an eye may lead to blindness. In case, rinse the affected eye thoroughly with clean water, and then seek medical attention immediately.

### BATTERY REPLACED BY AN INCORRECT TYPE WILL CAUSE THE RISK OF EXPLOSION. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

## **Use Precautions:**

### Staff pager

- Do not open or modify the main unit case.
- The Ni-MH battery of SP-01 PRO is a consumable. The Ni-MH battery life, which varies with using conditions, is approximately a year as a guideline, and after a year or approximately over 500 times of recharging, the recharging capability becomes weak. If the battery is exhausted in a short time after full recharging, replace the Ni-MH battery with a new one.
- Be sure to use the specified Ni-MH battery.
- Do not touch the contact portions of the Ni-MH. Failure to observe them may cause poor contact.
- Recharge the battery pack at ambient temperatures from 5°C to 35°C.
- Charging the SP-01 PRO before using.
- When the terminal of the charging pin becomes defaced, use a dry soft cloth to clean the terminal pin. Failure to use may cause poor contact with the device and cut power supply.

### **Operation environment and service place:**

- Keep the device away from high temperature or excessive dust.
- Do not put this device where static is likely to be generated or where magnetism generating devices as TV set and radio are nearby
- Do not leave this product under direct sunshine or at excessive high or low temperatures for a long time.
- Protect this product form rain or water

### How to maintain the device:

- Use a dry soft cloth to remove dirt from this product. When stubborn stains are observed, use a tightly twisted water soaked doth to wipe the point softly and use dry another cloth to wipe the point again.
- Do not use thinner, benzene, wax, kerosene, polish, hot water, chemical cloth and the like.
- The dirty connector may cause charging failure.

### Unit parts and functions:



No	Name	Details
1	Indicator	Blinking Light Green: Standby mode Blinking Light Red: Low battery alarming Blinking Light Orange: Out of range alarming. Flashed red and green: get a paging signal. Red light: Under way of charging. Green Light: Full battery charge.
		Blinking Green & Red alternately: Programming mode.
2	Alarm Indicator	Flashing Red Light: get a paging signal
3	Stop Key	Press the button to stop an alarming page
4	Charging Terminal	Used for power supply and charging the pager.



5	Back Clip	Clip on a belt or a vest.
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### Charging the SP-01 Pager.

The SP-01 PRO can be placed on the charger (SPC-01)

- 1. Insert the unit into the charger, allow unit to charge fully overnight (the staff page must be charged at least 16 hours before use)
- 2. Pager will vibrate, beep and flash when removed from the charger.
- 3. Replace the pager in the charger at the end of each day.



Indicator During Charge	Red Light: Charging is underway
	Green Light: Battery is fully charged

### **Receiving Messages:**

The pager can vibrate, beep, and flash the alarm lights.



## **Battery Replacement:**

1. Screwed the back cover of the SP-01 PRO pager



2. Take out the Ni-MH battery and replace with new one, then close the back cover of the SP-01





Pager charger does not light on.	<ul> <li>Make sure the pager is completely inserted into the charging slot.</li> <li>Try plugging the transmitter power supply to the pager charger to figure this issue out. It could be the power supply problem.</li> </ul>
Pager does not receive	<ul> <li>Reset the SP-01 PRO, put the pager on the charger then take it out.</li></ul>
any page.	The device will rest. <li>Examine the battery status of Ni-MH is in well.</li> <li>If the staff pager still does not receive any page, please contact Pagertec.</li>