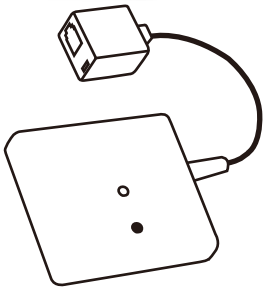


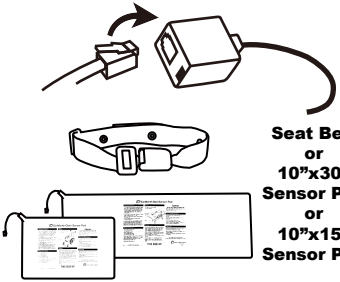
POM Wireless Converter

Quickstart Guide

GLN2001

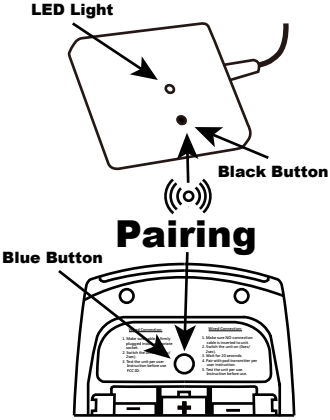
Setting 1

1. *Make sure the accessory cable connector is correctly inserted into the POM Wireless Converter socket.*
2. *The POM Wireless Converter must be paired (see Sec.2) with POM Wireless Integrated alarm to function correctly. For complete line of products, please visit www.gleen.com.*



*Each Sold Separately

Pairing 2



1. *Turn the GLN0111 POM Wireless Integrated Alarm and GLN2001 POM Wireless Converter ON.*
2. *When the green light flashes rapidly on POM Wireless Integrated Alarm, press the Blue pairing button in the middle.(It is looking for other devices to pair with).*
3. *Make sure Integrated Alarm and POM Wireless Converter are rapidly flashing green at the same time, before you press the Pairing buttons, Press the Black button on GLN2001 POM Wireless Converter until the central light rapidly flashes green as well.*
4. *When pairing is successful, the light on both devices should slowly flash green 3 times.*
5. *Test the System by seating on the sensor pad to activate and stand up, the alarm will sound now.*
6. *The green light of the POM Wireless Integrated Alarm will flash rapidly again to search for the next device to pair. If no pairing device is found or pairing is not successful after 15 sec, the red light will flash slowly 3 times (max 4 devices can be paired with 1 POM Wireless Integrated Alarm)*
7. *If pairing is unsuccessful, red light will flash slowly 3 times, turn all devices off and repeat from step 1 to step 7.*

LEDs Status	Red LED	Green LED
Unit power on		3 sec Solid on
Unit connected to Integrated Alarm		Blink 3 times / sec
Ready to Pair		Blink 8 times / sec
Pairing successful		Blink 3 times
Pairing failed or time-out	Blink 3 times	
Low battery warning	Blink once / sec	

WARNING / CAUTION

Before using this device, read entire instruction sheet and save for future reference

- The device will not prevent falls.
- This device is not a substitute for visual monitoring of patient. Make routine inspections for proper use of the device.Test alarm daily to verify the alarm is operating properly. Failure to do so may result in injury or death to a person in your care.
- Use of alarm unit may not be suitable for “High Risk” patients. Other safety measures may still be necessary to ensure patient safety.
- The Silent (Mute) mode should only be used in conjunction with a nurse-call system. Do not use the device in silent mode for stand-alone operation, as no alarm tone will sound. When using the device in silent mode, be sure to reset the alarm each time it is triggered. Resetting only the nurse-call system will dramatically shorten the alarm’s battery life.
- This product is warrantied for 30 days from date of purchase.

The Gleen Medical Incorporated’s Alarm is designed to be installed by the end user. As such, it is the entire responsibility of the buyer to insure that the system is properly installed and tested. Further, the alarm is not designed to replace visual monitoring of patient. Where permissible, it is the seller’s intent to limit any liability for special, consequential or incidental economic damages to refund of the purchase price or replacement of then goods. Seller disclaims any liability for compensatory or other damages arising out of the use of the goods.

FCC Compliance information for IA/EA/PIR/TX ID:
This device complies with Part 15 of the FCC rules . 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.
Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouragedto try to correct the interference by one or more of the following measures:
—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Contact the dealer or an experienced radio/TV technician for help.

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Version #201701TX

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