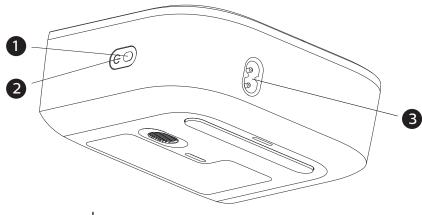
# PHILIPS

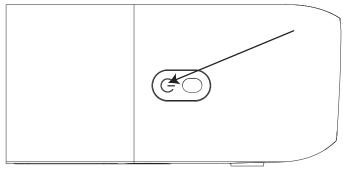
# 7. Battery Pack

# **Indicators and Buttons on the Battery Pack**



#	Feature
1	Push Button
2	LED Display
3	AC Power Inlet

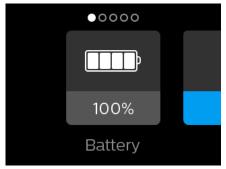
- Push Button The push button is located on the LED display of the battery pack.
- LED Display The battery pack uses one green LED light to indicate the battery
  pack charge status when the battery pack is charging while not connected to the
  therapy device (standalone charging). The LED will be in one of the three modes:
  - \* Steady when the battery pack is fully charged
  - \* Blinking 🗯 when charging
  - $^*$  Off  $^{\circ}$  when connected to the therapy device



Battery Pack Charge Indicator During Therapy - The display touchscreen shows
the current battery pack charge status in the lower right hand corner when the
pack is connected and therapy is active (shown below). A fully charged battery
pack is indicated by four charge bars. The white charge bars disappear as the
battery pack charge decreases. Depending on your settings, mask leak and
environmental conditions, a fully charged battery pack typically lasts 8 hours. For
further information, speak with your supplier.



 Battery Pack Charge Indicator When Therapy Is Not Active - The display touchscreen will show the battery charge percentage when the battery is connected to the therapy device but not in use (shown below). This screen will appear in your main menu selections.



 Battery Pack State of Charge Alert - The display touchscreen will display a battery with a question mark in the center (shown below) when the charge level cannot be determined.



## 7. Battery Pack

• Battery Pack Fault Alert - The display touchscreen will show a battery with an X inside (shown below) when a battery fault is detected.



# **Preparing the Battery Pack for First Use and Recharging**

- 1. Remove the battery pack from the packaging.
- 2. Plug the end of the AC power cord into the battery pack.
- 3. Plug the AC power cord into an AC outlet. The battery pack will begin to charge automatically.
- 4. Once the battery pack is fully charged, it is ready for use with the DreamStation Go therapy device.

#### **Notes**

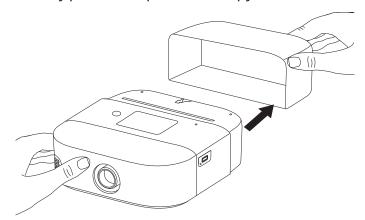
- Periodically charge the battery pack if not used regularly.
- Retain your packaging in case you ever need to return your battery pack to Philips Respironics.
- Before using the battery pack for the first time, you must plug it in until it is fully charged. This may take up to 5 hours.

# **Attaching the Battery Pack to the Device**

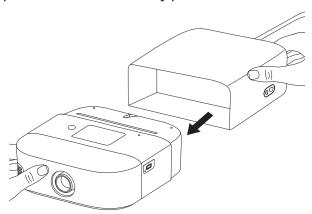
After charging, your battery pack is ready to use. It can either be disconnected from the AC outlet and used as an external battery pack (standalone mode), or remain plugged into the AC outlet for a continuous, fully charged battery pack (uninterruptible power supply (UPS) mode).

To use the battery pack in UPS mode, follow the below steps:

 Keep the battery pack plugged into the power source and connected to an AC outlet. This will allow you to use the battery pack continuously without losing any charge. 2. Remove the battery pack end cap on the therapy device.



- 3. Slide the battery pack onto the device where the end cap was. Make sure the battery pack latches onto the therapy device.
- 4. Attach the AC power cord to the battery pack and then to the AC outlet.



To use the battery pack in standalone mode, follow these steps:

- Make sure the battery pack is fully charged. Disconnect the power cord from the AC outlet and disconnect the power cord from the therapy device. It can now be used with your therapy device as an external battery pack.
- 2. Remove the battery pack end cap on the therapy device.
- 3. Slide the battery pack onto the device where the end cap was. Make sure the battery pack latches onto the therapy device.
- 4. Momentarily push the battery pack push button to wake up the battery pack.

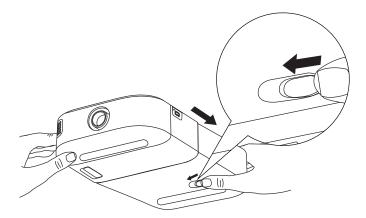
## 7. Battery Pack

#### Notes

- The first time you charge your battery pack, it must be fully charged in accordance
  with the Preparing the Battery Pack for First Use and Recharging section. After
  the first charge is complete, the battery pack will charge while connected in UPS
  mode.
- To preserve battery life in UPS mode, the battery pack stops charging when it reaches full charge. The battery will start charging again when it depletes to 90% charge status.
- When the battery pack is used in standalone mode and the therapy device enters standby mode, the therapy device automatically shuts down the battery pack to preserve battery charge.

# **Disconnecting the Battery Pack**

- 1. Disconnect the power cord.
- 2. Hold the battery pack push button down for 5 seconds, or the battery pack will shut off within 30 minutes when not in use.
- 3. The power down pop-up message will appear and the therapy device will power down and go dark.
- 4. You can now disconnect the battery pack. Disengage the battery pack by sliding the latch on the back of the pack, and pulling the battery pack away from the therapy device.



5. Replace the battery pack end cap on the therapy device.



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