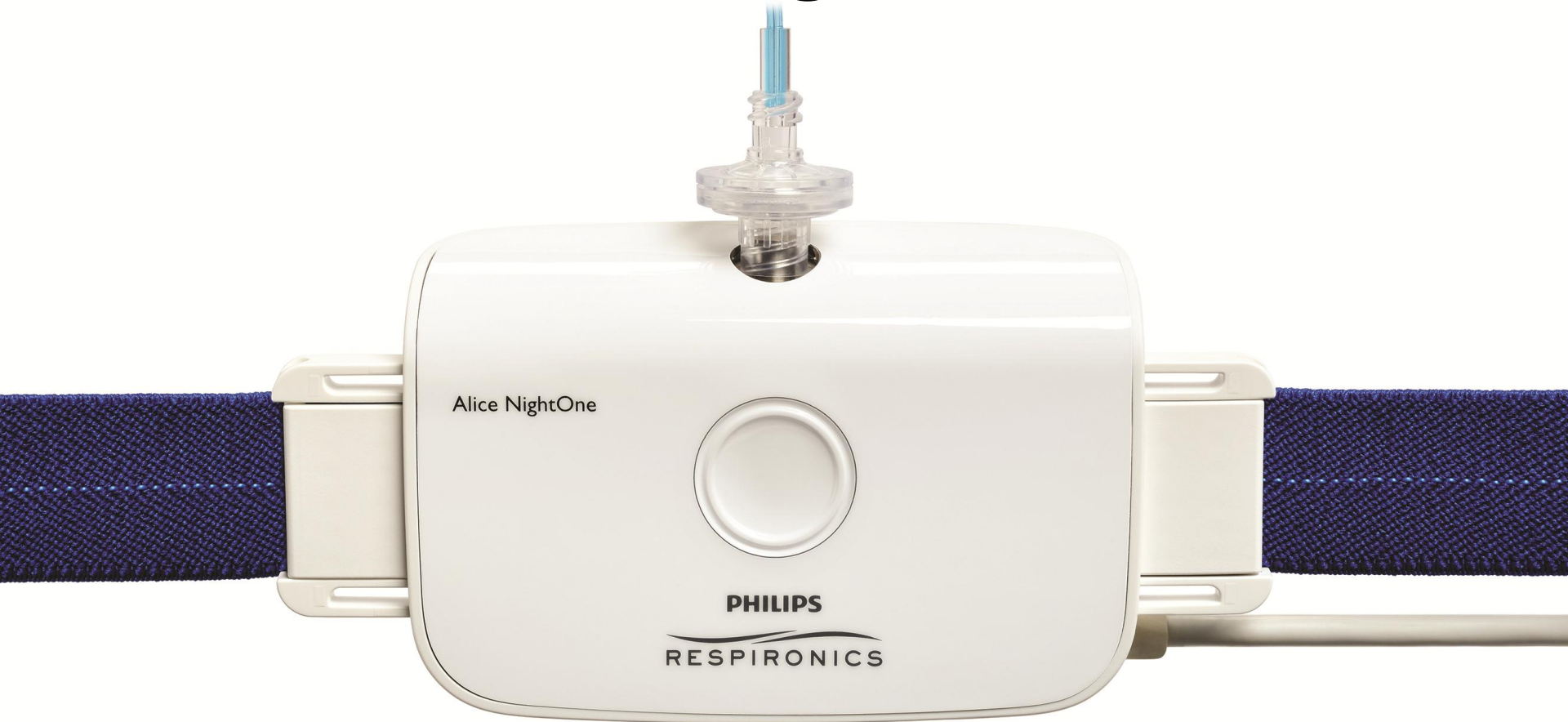


Alice NightOne

Designed to provide it all –
ease, confidence and reliability



Alice NightOne



Designed to provide – ease, confidence and reliability

Key features of Alice NightOne



- Integrated RIP belt with auto on feature
- Patented Good Study Indicator, enhanced
- Powered by Sleepware G3 software
- Smart Guide patient setup
- Trusted sensor set
- Bluetooth connectivity to Philips Respironics System One devices

Alice NightOne: ease of use

Auto-on feature

- Device automatically turns on when RIP belt is clicked in place
- Integrated connection eliminates need for external wire set



Alice NightOne: designed for confidence

Smart Guide patient setup

- Steps patient through hook-up process
- Gives the patient feedback that:
 - Each sensor is connected properly
 - The signal quality is good
 - The device is functioning properly



Alice NightOne: for clinician confidence

Sensors doctors can trust; signals techs already know



**zRIP DuraBelt
effort sensor**



**Pressure-based
flow signal**



**Masimo peripheral
oximetry**

AASM review of HST technology suggests:

- Nasal pressure may be used when either 2 piezoelectric belts or 1 RIP belt is used to measure effort (but not 1 piezoelectric belt)
- There is insufficient evidence to state that both nasal pressure and thermistor are required to adequately diagnose OSA

Alice NightOne: for clinician confidence

3 external sensors, 7 channels



**zRIP DuraBelt
effort sensor**



**Pressure-based
flow signal**



**Masimo peripheral
oximetry**

1. Flow
2. Snoring
3. Thoracic Effort
4. SpO₂
5. Heart rate
6. Body Position
7. Pleth

Alice NightOne: efficiencies



Enhanced Good Study Indicator (GSI)

- Identify issues while patient still has device
 - Decrease logistical expenses
- Facilitates communication between clinician and patient as to the issue to address
 - May help minimize patient reluctance to retest
- Customizable minimum test data time
 - Match to specific billing requirements
- Ability to customize channels that report to GSI
 - Clinicians can set their own priorities

Alice NightOne: efficiencies



Enhanced Good Study Indicator

- Monitors airflow, oximetry and effort
- Shows total “good study time”
- Shows recording time
- Indicates problem sensor(s)

Enables the clinician to have an educated phone call with the patient in the morning to layout next steps

Alice NightOne: efficiencies

Integration to Sleepware G3 software

- One platform for in-lab and HST
 - Operational efficiencies
 - One software platform to read
 - Optional HL7 interface
 - Optional Cloud Server

Powered by G3

Flexibility and power

Alice NightOne: clinical effectiveness

Wireless integration to Bluetooth-enabled therapy devices

- Allows customers to perform an HST on PAP
- Ideal for follow-up efficacy tests
- We are the **only** manufacturer that wirelessly connects Philips Respironics therapy devices



Alice NightOne: Durability



- Steel cannula port
- 5' drop test vs. industry average of 3'
- Chemically-resistant plastic
 - Tested with most alcohol-based hospital cleaners
- DuraBelt belt material
- Hard plastic shipping case



Thank you