

Product Data Sheet



The Snoring Care™ System monitors your sleep behavior and breath to detect snoring and then sends a gentle biofeedback signal to cause you to change your muscle tone or position. This process opens your airway and stops your snoring.

The Snoring Care™ System contains:

- 1 Sensor Plate "A"
- 1 Sensor Plate "B" - optional
- 1 SFU – Sync Feedback Unit "A"
- 1 SFU – Sync Feedback Unit "B" – **optional**
- 1 CU – Communication Unit
- 1 Charging Cradle
- 1 SFU Battery (1 for each SFU)
- 1 Power Adapter

Product Specifications:

Package

L 40cm X W 40cm X H 15cm
Weight: 3 kg

Electrical

Voltage Input Range AC/DC ADAPTER	100-240 VAC, 50-60 Hz, 0.2A max
Voltage Output Range AC/DC ADAPTER	7.5VDC, 0.66A
Battery	2 Lithium-Ion rechargeable battery 650 mAH, 3.7V

Operating Conditions

Ambient Operating Temperature	10-40 °C (50-104 °F)
Relative Humidity	30%-75% RH
Atmospheric Pressure	700 to 1060 KPa

Storage and Transportation Conditions

Temperature Range	0-40 °C (32-104 °F)
Relative Humidity	10%-90% RH

Features of the Snoring Care™ System:

- Single or dual users with automatic recognition
- Biofeedback is set automatically for each user
- The users vital signs are detected by sensors placed beneath the mattress
- Not affected by external noises
- Designed for all age groups and genders
- User friendly, "**Plug & Play**" system

Regulation:

FDA approval according to section 513G, TUV & FCC approved. Compliance with CE requirements.

The Snoring Care™ System



