

**MODEL: 350240 - BASIC PILLOW SPEAKER - TV**  
**350241 - BASIC PILLOW SPEAKER - 1 LIGHT**  
**350242 - BASIC PILLOW SPEAKER - 2 LIGHTS**



## FEATURES

- Small, comfortable molded case designed for one-handed operation of all functions
- Large, easily identified Nurse Call button
- Raised buttons for control of TV and room lighting
- High-impact, fire-resistant UL 94V-0 plastic case
- Durable molded plug-in cord with strain relief
- Tilt/Release DIN connector allows for ease of disconnecting handset from the patient station
- Sensitive 2 ½" liquid resistant Mylar® Speaker for superior voice intelligibility
- Large, easy to adjust Volume Control
- EST Protected
- Call Assurance LED
- UL 1069 Listed (pending)

## DESCRIPTION

The Basic series of Pillow Speaker models are designed for use with the Responder 5 nurse call system and analog hospital grade televisions. A variety of pillow speaker modes are available. The pillow speakers combine in one compact unit: up to two (2) controls for room lighting, a speaker for listening to TV and nurse call audio, and a microphone for the patient to communicate to the nurse call system. All models include an easily identified Nurse Call button and TV control button, both embossed in Braille. All models also include a large thumbwheel volume control.

When the pillow speaker is plugged into the patient station receptacle, nurse call intercom audio is automatically transferred to the pillow speaker while simultaneously muting the TV audio. The pillow speakers provide the following physical features and capabilities:

1. A compact molded case of high-impact, fire resistant UL 94V-0 plastic in a light gray color with approximate dimensions of 8.5" (21.6 cm) long; 3.0" (7.6 cm) wide; 1.0" (2.5 cm) deep. The pillow speaker can withstand a drop from 6 feet (1.8 m) without damage to the speaker, controls, or case.
2. A sensitive 2 ¼" (5.7 cm) diameter liquid-resistant Mylar® speaker for both nurse call intercom audio and TV audio. The pillow speaker is designed for superior voice and TV audio reproduction.
3. A 9 ¾ foot flexible vinyl-jacketed cable with a Tilt/Release DIN plug for connection to the associated patient station and molded strain relief at both ends of the cable. When the pillow speaker cord is removed, a call will be placed to the associated Nurse Console(s).
4. A recessed thumbwheel volume control with a stop position at the lowest audio position. The volume control is bypassed when Nurse Call intercom audio is sent over the pillow speaker.
5. High Reliability membrane switches for repeated use
6. An easily distinguished red Nurse Call button for placing patient calls with associated call assurance LED.
7. For TV entertainment, the pillow speakers must be interfaced with listed analog hospital grade TV's only.
8. The pillow speaker and associated cord are electrostatic discharge (ESD) shielded for protection of the nurse call system to ensure system reliability.
9. Specially designed cases, cords, and buttons allow the entire unit to undergo gas sterilization without discoloration or deterioration.
10. A stainless steel non-tear linen clip to position the pillow speaker within easy reach of the patient.
11. Low voltage isolation compliance with the 6th edition of ANSI/UL 1069 requirements.

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## MODELS AVAILABLE

MODEL	TV CONTROL	LIGHT 1 CONTROL	LIGHT 2 CONTROL
350240	X		
350241	X	X	
350242	X	X	X

ALL MODELS INCLUDE 2 1/4" SPEAKER, THUMBWHEEL VOLUME CONTROL, AND NURSE CALL BUTTON.

**Rauland-Borg Corporation**

Architects and Engineers Specifications available on disc. Specifications subject to change without notice.

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05/2008

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