

## Bellman Visit FLASH Receiver



**Bellman Visit Flash Receiver** The Bellman Visit Flash Receiver alerts you with bright, powerful flashes when the doorbell or telephone rings, if your baby needs attention, or if the smoke alarm goes off. This wireless notification device is ideal for individuals who are deaf, hard of hearing, or in noisy environments. It features multi-colored lights for clear signal identification and can be paired with compatible Bellman Visit transmitters for a complete home alerting system.



- **Bright Flash Alerts:** Produces intense flashing Xenon lights to catch your attention instantly.
- **Clear Signal Identification:** Multi-colored LED lights indicate different types of alerts for easy recognition.
- **Rotating Light Head:** Adjustable top allows you to direct the flashes where they're most visible.
- **Adjustable Radio Key:** Enables multiple Bellman systems to operate in the same area without interference.
- **Battery Backup:** Built-in power backup ensures continued operation during power outages.
- **Reliable Wireless Range:** Offers up to 250 meters of range for flexible placement throughout your home.
- **Easy Setup:** Simple plug-and-play design—no complex installation required.
- **Compatibility:** Works with Bellman transmitters including Smoke Transmitter, Visit Door Transmitter, Baby Cry Monitor, Mobile Phone Sensor, Video Doorbell Kit, and Visit Phone Transmitter.
- **The Bellman Visit Flash Receiver:** Provides reliable, high-visibility alerts for users who need clear notifications throughout the home. Its powerful flashes, customizable signals, and wide compatibility make it a perfect addition to any Bellman Visit alerting system.

**In the Box:**

- **Flash Receiver:** Main alerting unit with adjustable light head and LED indicators.
- **Power Supply:** Standard adapter for continuous operation.
- **Battery Backup:** Ensures function during power loss.

| Code      | Display Name                 |
|-----------|------------------------------|
| DLG283170 | Bellman Visit FLASH Receiver |