



Sound Alerting Device

CALL is a sound alerting device which receives alarm signals from the OBSERVER baby alarm and pager as well as from the doorbell, entry phone, telephone, etc. via the DETECT alerting transmitter. The alarm signals received by CALL are converted into audible sound signals by its loudspeaker.

Adjustable

The sound signal can be adjusted to 32 different tones (frequencies), and are easily adjusted to the user's optimal frequency so others are disturbed as little as possible. The volume is adjustable as well.

Different Alarms

CALL has seven different signal patterns, one for each sound source. That way the user can easily identify which alarm has been activated.

Flexible

An unlimited number of CALLS can be used at the same time. CALL can be mounted on the wall or placed on a table stand so it is portable.

Technical Data

Frequency:	32 possible adjustments (125-4000 Hz)
Transfer of signals:	Receives by FM (Frequency: 433.92 MHz)
Personal code:	32 possible adjustments
Adjustable volume control:	0 - 95 dB SPL
Sound signal:	7 different sound patterns
Maximum output:	1000 Hz, 1 m (3 ft.) distance: 95 dB SPL 1000 Hz, 4 m (13 ft.) distance: 83 dB SPL
Power supply:	18 V DC 20 VA
Dimensions (HxWxD):	36 x 85 x 110 mm (~1.4 x 3.4 x 4.3 in.)
Weight:	290 g
Colour:	Black or white
Material:	ABS plastic

Accessories

- Table stand
- Wall bracket
- Back plate