

## SB LITE



### What is it?

The SB Lite is a solid state digital audio playback device which can be activated by buttons or a pir sensor.

### How does it work?

**The Content:** The programmed content is formatted onto an SD card which is then inserted to the SB Lite. The audio files are stored in the .wav format – the maximum SD card size 512Mb. A 128Mb card stores 42mins of audio content at a 22kHz 16bit Mono Wav format.

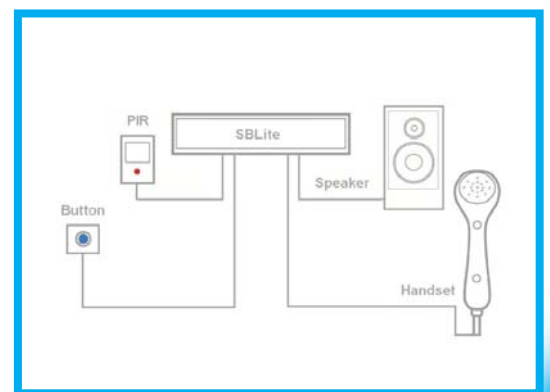
Audio playback can be programmed to play the same audio file continuously in looping mode or alternatively it can play up to eight consecutive/ randomised messages. A useful “delay” option means you can set a timed delay between messages being triggered – this can help to reduce the repetitiveness of the message. The repetitiveness of the message...haha.

**The Activation Options:** There are a range of activation options to trigger the message to play:

1. a PIR sensor (which detects movement)
2. the standard unit can have 2 activation buttons. We also offer an upgrade module which will allow the SB Lite to accept up to 8 activation buttons which can correspond to the 8 messages. Please ask our sales staff for more information.

**The Output Options:**

1. up to 2 audio handsets (see the audio plastic handset or audio aluminium handset)
2. up to 2 audio headphones
3. One 4 Ohm speaker or two 8 Ohm speakers. (The SB Lite features a built in 1w internal amplifier – more than adequate for most message requirements. )



For full details and video's go to [blackboxav.co.uk](http://blackboxav.co.uk)

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