



# Message In A Speaker PLUS

## Standard



- 1 PIR Activation**  
The indoor audio player is activated via PIR when movement is detected.

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- 2 Status LED**  
The LED indicates the players state.

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- 3 Wall Mount**  
Easily mount the player onto a suitable surface via rear mounts, or use the supplied ball and socket bracket.

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- 4 Great Audio Quality**  
Audio is output via a class D 15W amplifier providing great sound quality.

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- 5 Power On/Off**  
Turn the device on/off via the 12V power supply.

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- 6 Micro SD Card Slot**  
Store your content with a Micro SD Card (128MB supplied).

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- 7 Volume Button**  
Adjust the players volume with the built-in control.

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- Play Modes**  
Set to sequential or random playback.

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- Colour**  
Choose between black or white.

# Technical Information

## Play Modes - Using your Micro SD Card

In order for the device to read your tracks, you must name them to 01, 02, 03 etc...

### Sequential Mode

Sequential will play your tracks in numerical order. Please follow the steps below:

**- Place your track(s) onto an empty Micro SD Card named 01, 02, 03 etc...**

Your player will now be in Sequential mode - Playing track 1 on the initial PIR trigger, then track 2 on the second trigger and so on.

### Random Mode

Random Mode will play a different track each time the PIR is triggered. Please follow the steps below:

1. Place your tracks onto the Micro SD Card named 01, 02, 03 etc...
2. A config file needs to be placed within the Micro SD Card. Please download this file on the 'downloads' section of the product page.
3. Upon receiving the file, all you need to do is drag onto your card. If you wish to change back to Mode A, please delete the file.

<b>Unit Weight</b>	1.331Kg
<b>Unit Dimensions</b>	145mm x 122mm x 189mm
<b>Power Supply</b>	DC12V
<b>Message Storage Medium</b>	Micro SD Card - Max. 32GB (Supplied 128MB)
<b>Message Encoding Format</b>	.MP3, .WAV
<b>Audio Bitrate</b>	128Kbps
<b>Operating Voltage</b>	9-24V DC
<b>Operating Current</b>	≤2000mA
<b>Standby Current</b>	≤30mA
<b>Consumption Current at Playback</b>	≤500mA (12V DC)
<b>PIR Range</b>	≤6m in 120° angle
<b>Included</b>	
1 x MIAS+, 1 x U-Shaped Mount, 1 x Ball & Socket Mount, 1 x Power Adapter, 1 x Micro SD Card, Fixing Screws	

## Mounting Options



U-Shaped Mount



Ball & Socket Mount

### U-Shaped Mount

Screw the U-Shape into a wall surface and slot in the MIAS+. Lock into place using the supplied screws.

### Ball & Socket Mount

Screw the socket mount into a wall surface. Then screw the ball onto the device using the top screw hole. Slot the Ball & Socket together and lock into place by tightening the socket mount.

## Related Products



Large PIR Sensor



Message in a Speaker



SoundClip-8



Small PIR Sensor