



Message in a Speaker POS Micro



- 1 PIR Activation**
This indoor player is activated via PIR, when detecting movement. Change the detection field by rotating the top section (60°).
- 2 Indicator LED**
The LED indicates the players state.
- 3 Play Modes**
Set to single or sequential playback.
- 4 Wall Mount**
Easily mount the player onto a suitable surface via rear mounts, or use the supplied ball and socket bracket.
- 5 Great Audio Quality**
Audio is output via an 8Ω/2W speaker with an inbuilt 2W amplifier. The player also includes a high quality 3.5mm jack output.
- 6 USB Port**
Plug in the Micro USB cable to charge/power the player.
- 7 Micro SD Card Slot**
Store your content with a Micro SD Card (128MB supplied). Or use the 64MB internal memory.
- 8 Power On/Off**
Turn the device on/off via the switch.
- 9 Volume Button**
Adjust the players volume with the built-in control.
- 10 Remote Control**
Allows you to remotely trigger the device with an extendable antenna.

NOTE: To pair the remote with the player, hold down the A and B buttons for 5 seconds, then when the light flashes, press the button on the remote.

Technical Information

Uploading your Content - Internal Memory

1. Connect the MIAS Micro to a computer via a USB-to-MicroUSB cable.
2. Open the MIAS Micro's internal drive on your computer.
3. Name your audio files 01, 02, 03 etc...
4. Drag your files onto the MIAS Micro's internal drive.
5. Eject and disconnect from your computer.

Uploading your Content - Micro SD Card

1. Insert your Micro SD Card into a computer.
2. Name your audio files 01, 02, 03 etc...
3. Drag your files onto the MicroSD Card.
4. Eject from your computer then insert into the MIAS Micro.

You can also connect the MicroSD to your computer by inserting it into the MIAS Micro and connecting through the USB-to-MicroUSB cable.



Unit Weight	0.161Kg
Unit Dimensions	84 x 42 x 122mm (42mm Depth as standard, 72mm depth fully adjusted)
Power Supply	3.7V Lithium Battery with USB charger (adapter supplied)
Message Storage Medium	Micro SD Card - Max. 2GB (128MB supplied)
Internal Memory	64MB
Message Encoding Format	.MP3
Audio Bitrate	16-320Kbps
Audio Output	8Ω / 2W (Typical Value)
Headphone Audio Output	1 x 3.5mm audio jack
PIR Range	≤6m in 120° angle
Operational Current	Standby ≤65uA Playback ≤200mA
Battery Charge Duration	Full charge - 4 hours (with no operation / interruption)
Included	1 x MIAS POS Micro Unit, 1 x Remote Control, 1 x Power Adapter, 2 x Wall Mounting pieces, 1 x USB Cable (USB to Micro USB), 1 x Micro SD Card

Play Modes

Mode A - Single Play Mode

Single Play will play the same selected track each time the PIR is triggered.

Please follow the steps below:

1. Press and hold button A for 3 seconds.
2. The LED will flash 3 times to confirm the Mode selection.
3. Your player will now be in Single Play mode - Playing track 1 on each PIR trigger.
4. Press the A or B button to cycle which track will be activated.

Mode B - Sequential Playback

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

1. Press and hold button B for 3 seconds.
2. The LED will flash 3 times to confirm the Mode selection.
3. 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...

Related Products



Ceiling / Surface PIR Sensor



Message in a Speaker PLUS



SoundClip-12



Small PIR Sensor