



Button Inputs

GPIO Out

Supporting up to four

buttons, the BAP-22 is

triggering devices.

voltage of 3v - 4.2v.

The onboard 1x3W RMS amplifier provides the unit

be connected to various

Power Input / Charge

The charge indicator will

of the Micro USB power

Headphone Output

The device has 1 x high quality stereo 3.5mm jack

supply, used for charging the internal 2000mAh Lipo

illuminate upon connection

with high quality stereo audio. The block terminal can

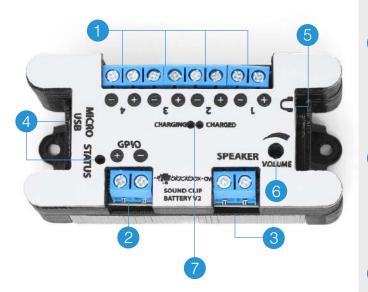
Speaker Output

speakers.

Battery.

output.

Battery Audio Player



Product Code: BatteryAP

6 Volume Adjusted with the provided screwdriver. Clockwise is louder, anticlockalso compatible with other wise is quieter **Status LEDs** Used for PIR Sensors, the The two LEDs indicates various player states. battery outputs a constant **Flash Storage**

Content is stored on Internal Flash Storage, allowing a maximum capacity of 8MB supporting up to 4 files.

Battery Powered

The internal 2000mAh Lipo Battery can take 2 hours to charge. A fully charged unit can play audio for around 40 hours.

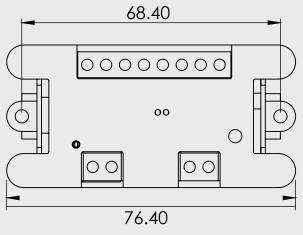
Fixing Wings

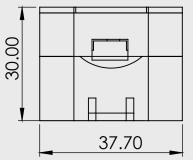
Easily installed to any flat surface via the fixing wings.

Casing

Made from durable black plastic and aluminium to ensure the unit has a prolonged life

Technical Information





	- 3
Unpackaged Weight	0.1Kg
Dimensions	75 x 37 x 29mm
Message Storage Medium	Flash Memory (8MB of Storage)
Maximum Number of Audio Files	4 Files
Number of Buttons/ Trigger Inputs	4 Buttons
Message Encoding Format	.MP3
Speaker Audio Output	1 x 3 Watts RMS (mono)
Headphone Audio Output	1 x 3.5mm audio jack (stereo)
Speaker Connector	Screw terminal
Power Supply	Micro USB
Common Switch Output	5V (+/- 10%)
Max Switch (V)	50V
Stand-by Consumption	0mA
Playback Consumption	~50mA
Included	
1 x SoundClip Battery unit, 1 x USB Charger, 1 x Micro USB Cable, 1 x Screwdriver, 1 x 2000mAh Lipo Battery (Pre-Installed)	

0.2Kg

Packaged Weight

Other SoundClip Products



SoundClip-2



SoundClip-8

SoundClip-16

SoundClip-8L

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