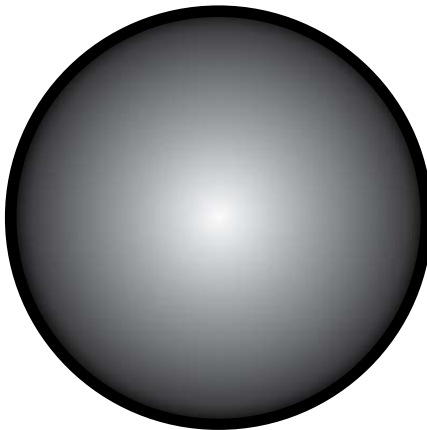
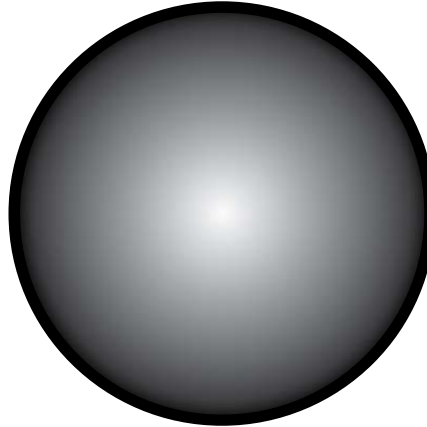
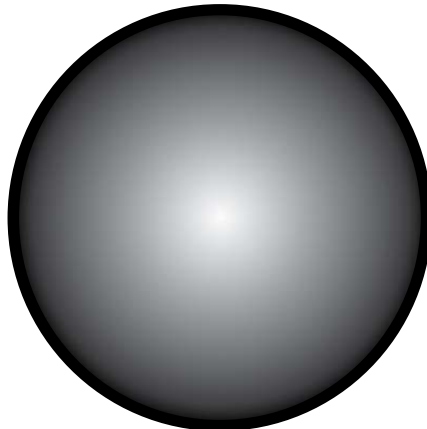
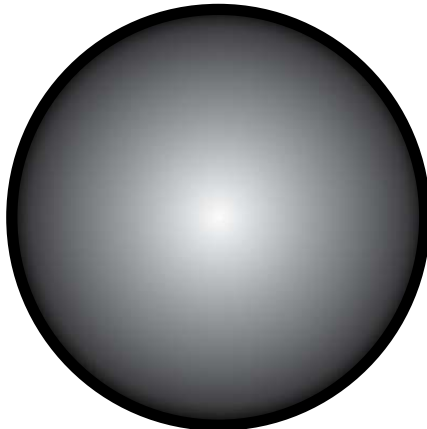
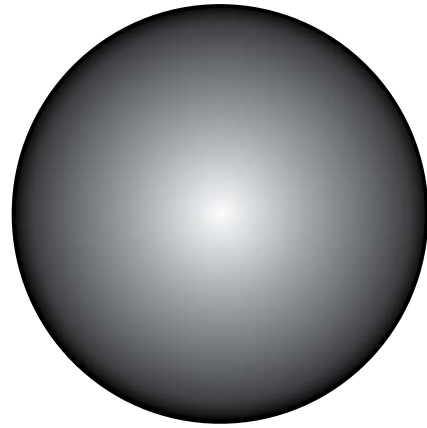


OWNER'S MANUAL
MYCRO 8



VOID

OWNER'S MANUAL

MYCRO 8



Features

- ▲ Close tolerance and durable components provide increased reliability and greater output.
- ▲ Accurately machined birch plywood cabinets for superior strength.
- ▲ Internal Powerdrive type 75 wall bracket mounting plate.
- ▲ Built in Electronic protection device for the HF driver.
- ▲ 12 x M8 flying points for fast and accurate installation.
- ▲ Wide and flat frequency response for unparalleled sound quality.
- ▲ Tough kick proof grills with foam filters protect the components from the heaviest of abuse.
- ▲ Rotatable Logo.
- ▲ Three year warranty and guarantee.

System Connections

Mycro 8 uses pins +1 and -1 for its input.

The Mycro 8's speakon connectors are wired in parallel, so either speakon can be used as the input. The other speakon can be used as a link output.

A positive signal to the + pin gives a forward cone movement on the Mycro 8.

Notes

The mycro 8 has been optimised for near wall positioning, the low frequency response will not be as stated if the enclosure is used further than 30 cm from a rear wall or ceiling.

Mycro 8 features a rotatable HF horn that allows the cabinet to be installed in either vertical or horizontal positions. To change the dispersion first loosen the 2 screws that hold the grill in place, these are located on the front top and bottom of the cabinet . Remove the grill and undo the 4 screws holding the HF horn in place. Rotate the HF horn by 90 degrees and replace the screws that hold it in place. Attach the grill and tighten the 2 screws that hold it in place.

The HF horn is factory aligned for vertical cabinet positioning. (90 h x 50 v when the cabinet is upright)

The Logo on Mycro 8 is spring loaded and rotatable. This allows the logo to be displayed upright when the cabinet is used in either vertical or horizontal positions.

Precautions

Please consider the following precautions during use :

1. Install the Mycro 8 in a dry environment, do not expose the cabinet to rain or moisture.
2. When flying or mounting Myrcro 8 enclosures, ensure safe working practices and follow the recommended rigging guidelines.

TECHNICAL SPECIFICATIONS

	Mycro 8
Frequency Response :	58 Hz - 21 KHz -3dB
Sensitivity :	97 dB 1w/1m
Impedance :	8 ohms
Power Handling :	300 watts rms
Maximum Output :	122 dB cont 124 dB peak
Dispersion :	90 h x 50 v - rotatable
Crossover Point :	2.4 KHz passive
Driver Configuration :	1 x 8" neo 1 x 1" neo
Protection :	HF - Electronic device
Rigging, Mounting :	12 x M8 inserts : Powerdrive type 75 plate : Top hat
Construction :	15 mm multi laminate plywood
Finish :	Textured polyurethane
Connectors :	2 x 4 pole speakon
Dimensions :	275 mm wide 400 mm high 270 mm deep
Weight :	12.0 Kg net 1 pcs 28.4 Kg shipping 2 pcs