



Monitor Operating Module



Introduction.

MOM-BASE – Monitor Operating Module is a versatile remote controller for connection via Ethernet to DADman providing tactile monitor control for all NTP and DAD Digital Audio devices, as well as OEM products with PRO | MON capabilities.

MOM-BASE has 10 user-definable keys in 4 layers. This effectively provides up to 40 user-definable keys by having 10 keys on each layer. It also features an external GPI input for e.g. a footswitch for talkback. The MOM buttons can be preconfigured in DADman for Source selection, Speaker set selection, Talkback, Dim, Cut and reference level set.

Features

- Large volume knob, rotary encoder for volume control.
- Volume level readout via 27 LED ring with a resolution of 0.5dB
- Pre-configured functionality for 3 Speaker set, 3 Sources, Talkback, Dim, Cut and reference level set in up to 4 layers
- Input for footswitch
- 100MB Ethernet connection
- Support for DHCP or Fixed IP address
- Powered via PoE or external 5V PSU
- 5V power supply included
- SKU: MOM-BASE

Specifications

Interface:	1000BASE-T, RJ45 connector, 4-pair connection	Weight:	1 kg / 2.2 lbs.
PoE:	According to IEEE 802-3, class 0	Operating Temperature:	0 – 45 °C / 32 – 113°F
Foot switch:	3.5 mm mini jack	Humidity:	20 to 85%, non-condensing
DC power:	5 Volt, 5.5mm/2.1mm DC connector. Tip is +5V	EMC Compliance:	CISPR 32:2015, CISPR 32:2015/AMD1:2019, CISPR 35:2016, IEC 61000-3-2:2018, IEC 61000-3-2:2018/AMD1:2020, IEC 61000-3-3:2013, IEC 61000-3-3:2013/AMD1:2017.
Power Consumption:	5 Watt max	Safety Compliance:	IEC 62368-1: 2018
Dimensions:	17.2 cm x 11 cm x 5 cm 6.8" x 4.3" x 2"		