

SM-20, SM-40

STAGE MONITORS

Item ref: 173.452UK, 173.454UK

User Manual



Caution: Please read this manual carefully before operating
Damage caused by misuse is not covered by the warranty

Introduction

Thank you for choosing the Chord SM-series stage monitors. These wedge enclosures can be used for foldback on stage or as e-drum or instrument amplifiers for rehearsal or backline. Please read this manual to avoid damage through misuse and keep for reference.

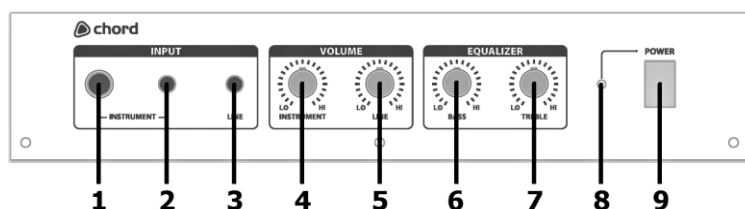
Warning

This product contains no user-serviceable parts inside. Refer all servicing to qualified personnel.

To prevent the risk of fire or electric shock, do not expose any of the components to rain or moisture.

If liquids are spilled on any component, stop using immediately, allow unit to dry out and have checked by qualified personnel.

Control panel



- 1 Instrument (or line) input 6.3mm mono jack
- 2 Instrument (or line) input 3.5mm stereo jack
- 3 Line input 3.5mm stereo jack
- 4 Instrument input volume
- 5 Line input volume
- 6 Low EQ adjust
- 7 High EQ adjust
- 8 Power indicator LED
- 9 Power on/off rocker switch

Operation

Connect instrument or line input to the INSTRUMENT channel via 6.3mm mono jack or 3.5mm stereo jack (1, 2)

Another line input, such as a playback device, can be connected to the LINE channel 3.5mm stereo jack (3)

(left & right audio from 3.5mm stereo jack inputs are summed to mono).

Connect the rear IEC connector to the mains power supply with the supplied power lead, ensuring the correct supply voltage.

With Instrument and Line volume controls turned fully down (4, 5), switch on the power (9) and the power LED will light (8).

Play a signal into the instrument or line channel whilst gradually increasing the volume and then adjust to the required level.

Bass and Treble EQ controls (6, 7) should be set pointing vertically and can be adjusted clockwise to boost or anticlockwise to cut the selected frequencies. Adjust these to suit the tone of the input source and room acoustics.

Turn down volume controls before powering down to avoid loud noises when switching off.

Specifications

Model	SM-20	SM-40
Power supply	230Vac, 50/60Hz (IEC)	
Fuse	F500mAL, 250V	
Inputs	Instrument / line 6.3 or 3.5mm jack, Line input 3.5mm jack	
Controls	Ch.1 level, Ch.2 level, bass & treble	
Power consumption max.	50W	80W
Power output	20Wrms	40Wrms
Drivers	165mm \varnothing (6.5") dual concentric 30W	250mm \varnothing (10") dual concentric 70W
Dimensions	349 x 310 x 269mm	429 x 362 x 343mm
Weight	6.7kg	11.2kg



Disposal: The "Crossed Wheelie Bin" symbol on the product means that the product is classed as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life. The goods must be disposed of according to your local council guidelines.

*Errors and omissions excepted.
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