

# DMI-ME

## KEY FEATURES

The DiGiCo DMI-ME is an option card to allow connection to Allen & Heath ME Personal Mixing System devices. The DMI-ME provides 40 outputs at 48kHz or 96kHz with inbuilt SRC.

- 40 outputs at 48kHz and 96kHz
- 1 EtherCON port
- Inbuilt SRC from 96kHz to 48kHz
- For connection to ME-1, ME-500 or ME-U Hubs



## CONNECTIONS

1 x EtherCON port

## SIGNAL PROCESSING

40 Outputs at 48kHz and 96kHz

Inbuilt SRC

## OPTIONS

Compatible With: S-Series / SD12 / Quantum Range / Orange Box

## DiGiCo Multichannel Interface

DiGiCo DMI cards are perfect for expanding your console I/O, providing interfaces with industry formats be it Analogue expansion, MADI, Dante, Waves Soundgrid or Calrec's Hydra 2 Network.

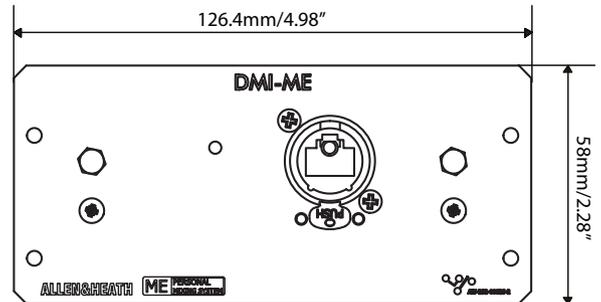
All bases are covered

## A&E SPECIFICATION

The DiGiCo DMI-ME shall allow 40 outputs at 48kHz or 96kHz for connection to Allen & Heath ME-1, ME-500 or ME-U Hub units. The DMI-ME shall have built in sample rate conversion so that the console can run at 96kHz and output 48kHz signals for the ME devices. The front plate of the DMI-ME shall have an EtherCON port.

The dimensions of the DMI-ME shall be: 126.4 (w) x 176.3 (d) x 58 (h) mm

The weight of the DMI-ME shall be: 180g

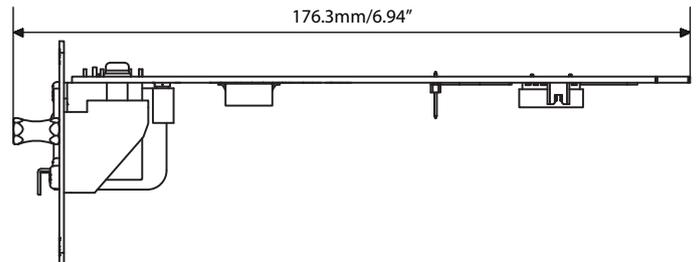


### PHYSICAL

Dimensions: 126.4mm (w) x 176.3mm (d) x 58mm (h)

Weight: 180g

Product Code: MOD-DMI-ME



### AUDIO SPECIFICATIONS

Sample Rate: 48kHz or 96kHz

#### DiGiCo HQ

Unit 10 Silverglade Business Park Leatherhead Road, Chessington,  
Surrey, KT9 2QL, United Kingdom  
info@digiconsoles.com

©DiGiCo 2019. All brand and product names are copyright to their respective owners  
E&OE

[www.digico.biz](http://www.digico.biz)

 **DiGiCo**  
[www.digico.biz](http://www.digico.biz)