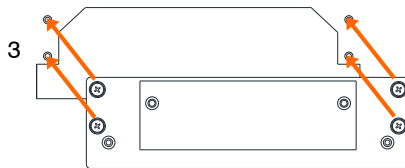


## M-DL-ADAPT fitting note

The M-DL-ADAPT 'letter-box' adapter can be fitted to any dLive I/O Port to enable the use of iLive / GLD option cards (M-Dante, M-Waves, M-ES-V2, M-ACE, M-MADI). It provides a 64x64ch 48kHz interface with built-in Sample Rate Conversion.

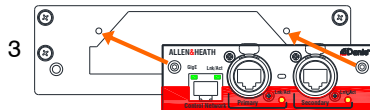
### Fitting the adapter

1. Switch the system off.
2. Remove the 4 screws securing the I/O Port blank panel on the dLive MixRack or Surface. Use a star Torx T8 screwdriver.
3. Slide the adapter into the slot and press it firmly into the mating connector.
4. Secure the adapter by tightening the 4 thumb screws.



### Fitting the option card

1. Switch the system off.
2. Remove the 2 screws securing the blank panel over the adapter 'letter-box' slot using a star Torx T8 screwdriver.
3. Slide the option card into the slot and press it firmly into the mating connector.
4. Secure the card using the 2 screws.



## Setting clock and patching signals

Use the **I/O** screen to patch signals from or to the I/O Ports.

Use the **MixRack / Audio / Audio Sync** screen to select the clock source. Set this to Internal on the master system, or to the relevant I/O Port on all other networked systems.

The functions of the adapter and option cards are determined by the firmware (operating software) that the dLive system runs. Firmware is updated regularly as new features are added and improvements made.

- ① Check [www.allen-heath.com](http://www.allen-heath.com) for the latest version of dLive firmware.

For more information on setup and functions please refer to the dLive Firmware Reference Guide available for download at [www.allen-heath.com](http://www.allen-heath.com).

A limited one year manufacturer's warranty applies to this product, the conditions of which can be found at: [www.allen-heath.com/legal](http://www.allen-heath.com/legal).



This product complies with the European Electromagnetic Compatibility directive 2004/108/EC and the European Low Voltage directive 2006/95/EC.

Any changes or modifications to the product not approved by Allen & Heath could void the compliance of the product and therefore the user's authority to operate it.

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