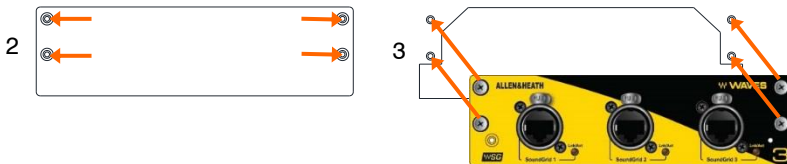


M-DL-WAVES3 fitting note

M-DL-WAVES3 is one of several audio networking options that can be fitted to an Allen & Heath dLive I/O Port. It provides a 128x128ch 48/96kHz interface to the Waves SoundGrid networking and processing platform.

Fitting the card

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



Software and firmware

Go to the Waves website to learn more about Waves for the Allen & Heath platform:

<http://www.waves.com/live-sound/allen-heath>

Download further documentation, follow the instructions, set up the hardware and install the card driver and software:

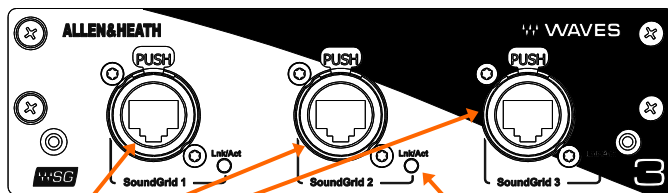
<http://www.waves.com/downloads/allen-heath>

Download and install the latest version of dLive firmware:

<http://www.allen-heath.com>

❗ M-DL-WAVES3 requires dLive firmware V1.3 or higher.

Front panel



SoundGrid ports

A built-in Gigabit switch with 3 locking EtherCon ports for connecting up to three devices directly

Link Status

Flashes to indicate network activity

Setting clock and patching signals

Use the dLive 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 (clock slave) systems.

- ① For more information on dLive setup and functions please refer to the dLive Firmware Reference Guide available for download at 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.



This product complies with the European Electromagnetic Compatibility directive 2014/30/EU and the European Low Voltage directive 2014/35/EU.

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