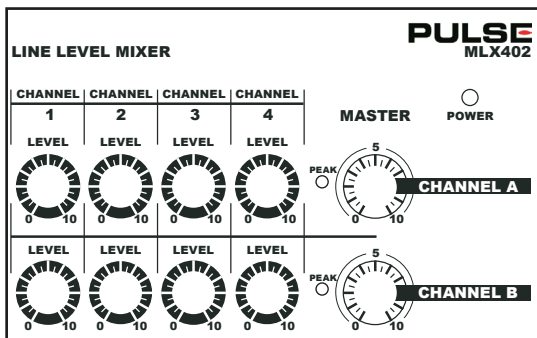


# PULSE



**LINE LEVEL MIXER**

**Model: MLX402**

## IMPORTANT SAFETY INFORMATION

Please read these instructions carefully before use and retain for future reference.

- When using electrical appliances basic safety precautions should always be followed.
- Do not expose the units to moisture or dust and excessive temperatures.
- The mixer can be powered either by a 9V PP3 type battery or a 12VDC 200mA PSU (not supplied).

## OVERVIEW

- The mixer is designed to balance the input from 8 line inputs and adjust the outputs volume to a recording device or amplifier.

## WHAT'S IN THE BOX

- Mixer Unit
- User Manual

## OPERATION

- With the power turned off and all level controls turned to minimum, connect up to four line level inputs to the input jack sockets on each channel.
- Connect the outputs to the amplifier or the recording device using suitable cables.
- Turn the power on and the LED will light.
- Set the master volume to about half way on each channel and adjust each input level as required.
- When the balance is as required, adjust the master volume on each channel to suit the input of the sound system or recording device.
- The peak LEDs should flash briefly on maximum level but not remain lit.
- If the peak LED lights for longer, reduce the master volume.

## BATTERY INSTALLATION

- Remove the two screws on the battery cover on the base of the mixer, and remove the cover.
- Connect the wiring connector to the battery observing the correct polarity.
- Insert the battery into the compartment and replace the cover and screws.

## MAINTENANCE

- Clean the outside casing with a soft cloth lightly moistened with mild soap and water. Never use any abrasive or solvents.

## SPECIFICATIONS

Inputs	8 x 6.3mm jack sockets
Input impedance	20kOhms
Output	2 x 6.3mm jack sockets
Output impedance	600 Ohms
Output level	+4dB (+8dB max)
Battery	9V PP3
Power Supply (not included)	12VDC 200mA
Dimensions	150 x 108 x 65mm
Weight	637g



## INFORMATION ON WASTE DISPOSAL FOR CONSUMERS OF ELECTRICAL & ELECTRONIC EQUIPMENT.

When this product has reached the end of its life it must be treated as Waste Electrical & Electronic Equipment (WEEE). Any WEEE marked products must not be mixed with general household waste, but kept separate for the treatment, recovery and recycling of the materials used. Contact your local authority for details of recycling schemes in your area.

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