

Sound LAB[®]

**SoundLab Microphone Mixer
with Reverb
G105C
User Manual**

Sound Lab Mono Micro Mixer with Echo

Thank you for buying a professional Soundlab Micro Mixer. This product incorporates the latest in micro mixer technology and should provide the user with high quality trouble free sound for many years. To help you derive the most from you Soundlab Micro mixer please carefully read the following user manual.

User Manual for

G105C



Important Notes and Conditions of Use

1. This manual is part of the product and should be kept with the unit at all times. Please read it carefully before using the product. A copy of this manual is available on request @ www.electrovision.co.uk
2. This is a professional product and is not designed for use in a domestic environment.

Precautions

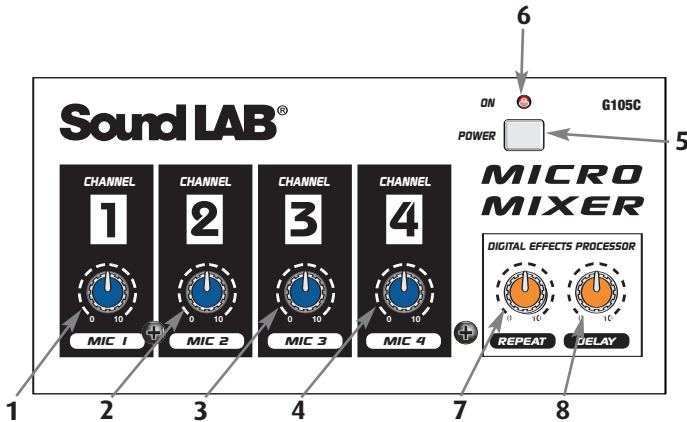
1. Only use this product with a good quality PP3 (9V) battery or a regulated power supply (P006G).
2. Make sure all controls are set to zero and the unit is switched off before connecting to or from the product.
3. Turn the product channel knobs down if the sound is distorting.

Use

This product expands the capacity of a sound mixer or microphone input (karaoke DVD player etc) by adding up to 4 extra microphones to the system. The product also features echo facility often required when singing.

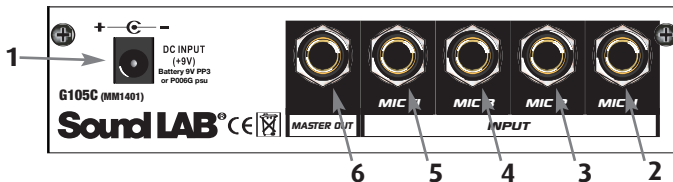
Controls and functions

Front



- 1- 4. Rotary knobs for increasing or decreasing the channel volume. The knobs should be set at zero before connecting or disconnecting the microphones.
5. On/off push switch.
6. Power on LED
7. Repeat allowing an echo effect to be added to the microphone channels. This can be increased or decreased by turning this knob and affects all 4 channels.
8. Delay allowing the time interval between echoes's to be increased or decreased and affects all 4 channel.

Back



1. DC input for external power supply (+9V P006G). This can be view at www.electrovision.co.uk
- 2 - 5. Microphone inputs via 6.35mm mono jack sockets (unbalanced)
6. Master output to mixer via 6.35mm mono jack socket.

Side

Battery compartment for PP3 9V battery (P012FE)

Technical Specification

Input Impedance	600 Ohm
Output Impedance	1500 Ohm
S/N ratio	55dB
Frequency Response	20-20000Hz
Input sensitivity	1mV
Output level	90mV
Weight	0.320 Kg
Dims	148 x 46 x 86 mm

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