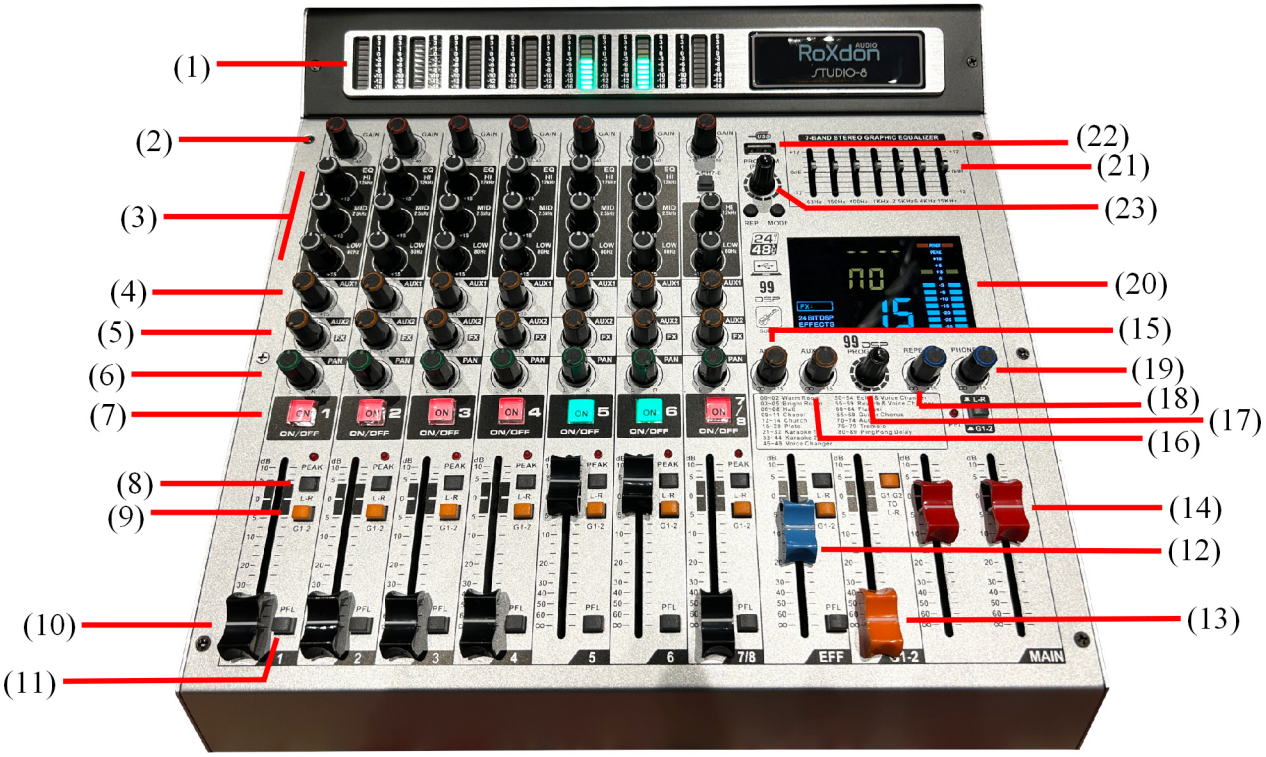
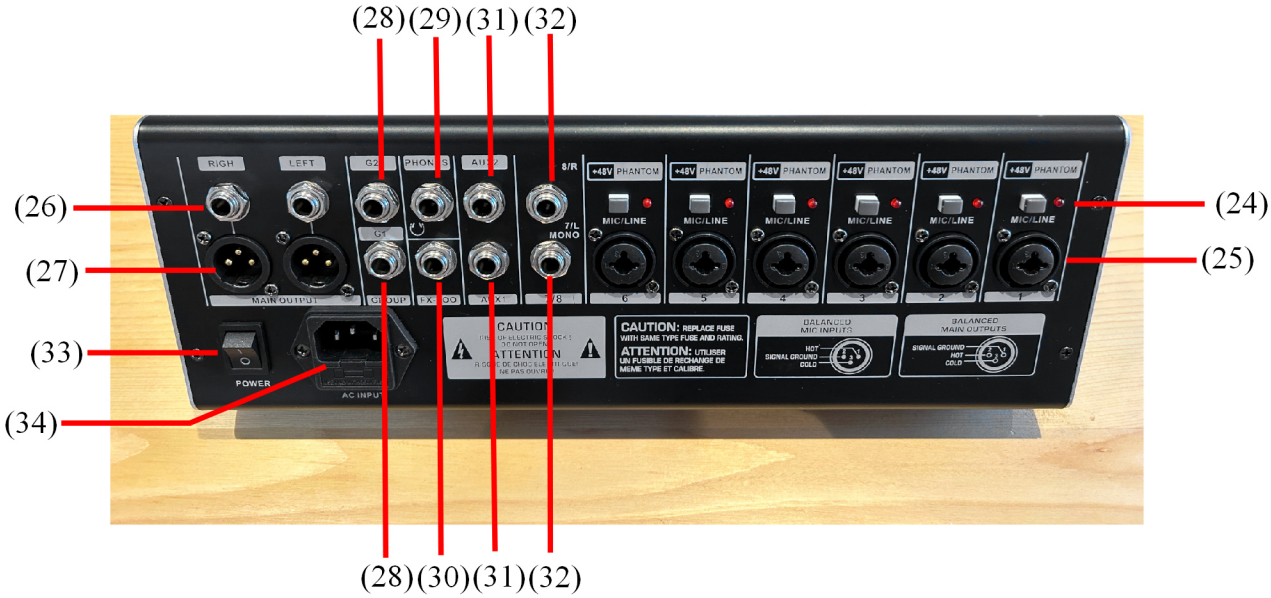
STUDIO-8 & STUDIO-12 MANUAL





1. LED bargraph channel level meter.
2. Input gain control.
3. 3-Band EQ. +/-15dB. Low 80Hz, Mid 2.5Khz, High 12Khz. Centre position is flat.
4. AUX 1 channel send control to Auxiliary 1 Bus rear panel socket.
5. AUX 2 channel send control to Auxiliary 2 Bus rear panel socket or internal effects.
6. Left/Right pan control.
7. Channel MUTE button (red is muted, green un-muted).
8. LR switch (sends channel to main left & right outputs).
9. G1-2 switch (sends channel to G1 & G2 outputs). Can be used for studio monitors.
10. Channel volume fader.
11. PFL switch (Pre Fade Listen) enables monitoring of the sound prior to fading the channel up.
12. EFF effects fader. Controls the reverberation effects overall volume.
13. G1-2 master volume control. Controls the output level to the G1-2 output sockets.
14. MAIN left & right master faders. Controls the output level to the main output sockets.
15. AUX 1 auxiliary send control. Controls the output send level.
16. AUX 2 FX control. Controls the overall volume level sent to the internal effects and AUX 2 rear panel output socket.
17. PROGRAM control. 99 internal effects selector.
18. REPEAT volume control.
19. PHONES. Headphone output level.
20. LCD colour display.
21. 7-band master graphic equaliser.
22. USB socket. Connect a USB stick or device to play MP3 files.
23. Music payer control knob. MODE button selects between USB and Bluetooth.
    REP - repeat track function button.
24. 48 volt phantom power switch + indicator LED (for condenser microphones).

25. MIC / LINE combi input socket (XLR wired Pin 1 - screen, Pin 2 hot, Pin 3 cold).
26. Left & Right main output jack sockets.
27. Left & Right main output XLR sockets.
28. G1-2 Left & Right bus outputs (can be used for studio monitoring).
29. PHONES headphone output socket (stereo headphone jack).
30. FX-FOO effects on/off footswitch socket.
31. AUX1 / AUX 2 output sockets (connection to external effects).
32. Stereo channel 7 & 8 Left & Right inputs. Select L to use as a mono input.
33. Power switch.
34. IEC mains input socket. (power lead supplied).