YAMAHA MG06 MIXING DESK (Roadshow speakers)



- A XLR or ¼ jack input, usually used for microphones
- B volume control for microphone inputs
- C-1/4 jack inputs, RCA with a 1/4 jack adapter works here, used for DJ connection/RCA to aux connection (laptops)
- D volume control for 1/4 jack inputs (DJs/laptops)
- E-XLR output, used to connect to the speakers
- F master volume control

Step by step:

- 1. Plug in 12V power (the plug will tell you the voltage, it HAS to be 12V or wont power the desk)
- 2. Plug in XLR cable to microphone, and other side of cable to A
- 3. Use the B knobs to control microphone volume (if the light flashes above, reduce volume as it is 'peaking')
- 4. For laptop use, connect an aux to ¼ jack cable to C (see below)



The Red side goes on the right (red is right). You could also use an aux to RCA cable, with ¼ jack adapters – (seen below).

- 5. Use the D knob to control the input level
- 6. Plug XLR cables into the output (E), and then into the speakers. Make sure the speakers are OFF when you do this (or it could make a loud bang)
- 7. Use the F knob to control master output this is the volume of the speakers and all inputs combined. To control one aspect (say the microphone is too quiet compared to the music, turn down the D knob, and turn up the B knob)
- 8. You're set to go!



RCA to ¼ jack adapters (may vary)



XLR cable