



DJ BOOTH – EQUIPMENT

- RANE ONE PROVIDED BY DJ BLACK MO

CONNECTIONS

- 2 X XLR (BALANCED) OR ANALOG (RCA) OUTPUTS TO THE MAIN PA SYSTEM
- 2 X POWER OUTLET (INCLUDING LAPTOP)
- 1 X MICROPHONE (FOR CROWD INTERACTION)
- CLEAR ACCESS TO SOUND ENGINEER FOR SOUNDCHECK AND ADJUSTMENTS

MONITORING

- 2 X PROFESSIONAL ACTIVE MONITORS (E.G. PIONEER VM-80 OR SIMILAR)
- POSITIONED AT EAR LEVEL
- INDEPENDENTLY CONTROLLABLE VOLUME

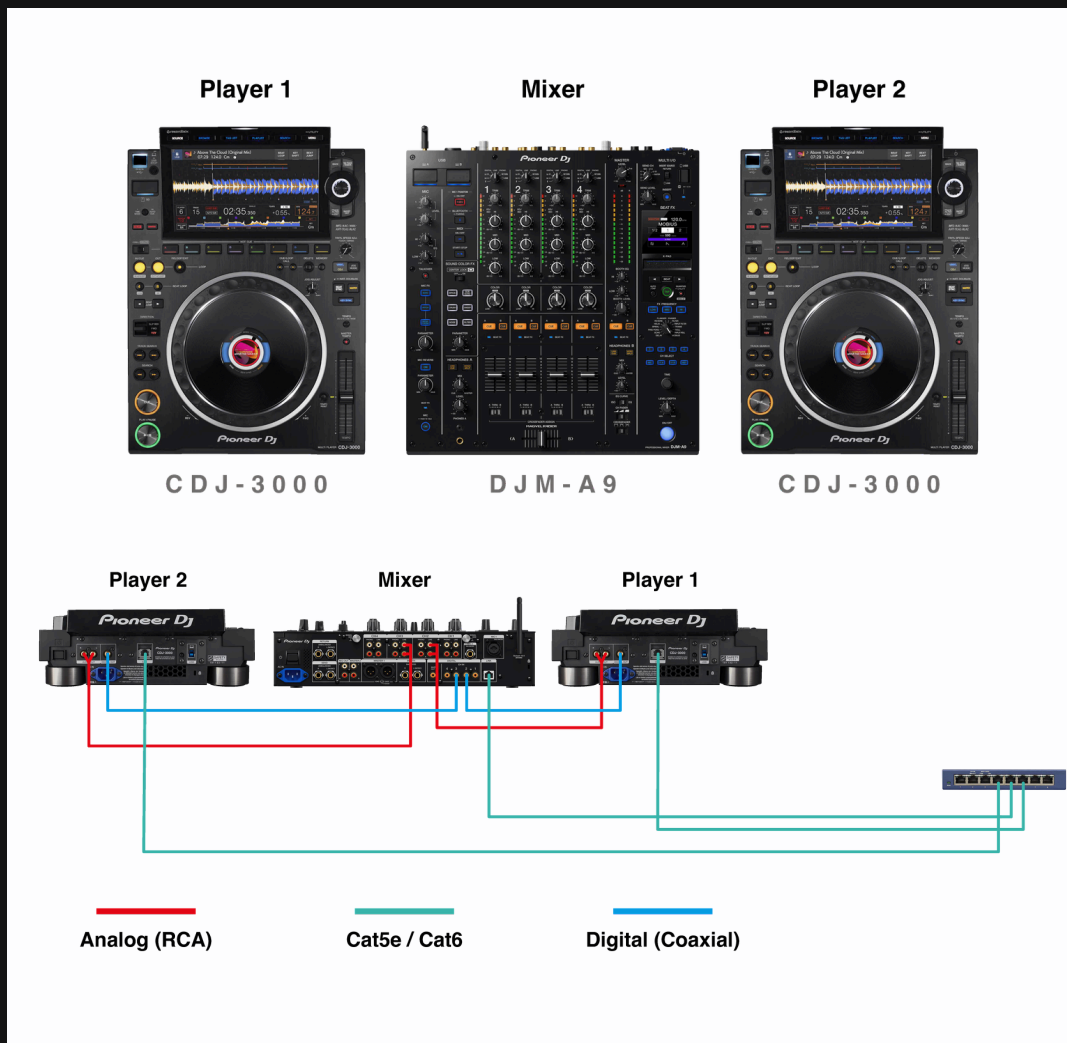
POWER REQUIREMENTS

- MINIMUM OF 2 X 230V POWER OUTLETS (NEW ZEALAND STANDARD)
- STABLE AND CLEAN POWER SUPPLY, FREE FROM INTERFERENCE

BOOTH & STAGE

- SOLID AND STABLE DJ BOOTH/TABLE (MINIMUM WIDTH: 1.2M, HEIGHT: APPROX. 1M)
- VIBRATION-FREE PLACEMENT FOR CONTROLLER/CDJS AND LAPTOP
- ADEQUATE VENTILATION AND SPACE FOR PERFORMANCE COMFORT

TECH RIDER



DJ BOOTH – EQUIPMENT

- 2 × PIONEER CDJ-3000
- 1 × PIONEER DJM-900NXS2 (OR EQUIVALENT PROFESSIONAL MIXER)

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- OUTPUTS TO THE MAIN PA SYSTEM
- 1 × MICROPHONE (FOR CROWD INTERACTION)
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MONITORING

- 2 × PROFESSIONAL ACTIVE MONITORS (E.G. PIONEER VM-80 OR SIMILAR)
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