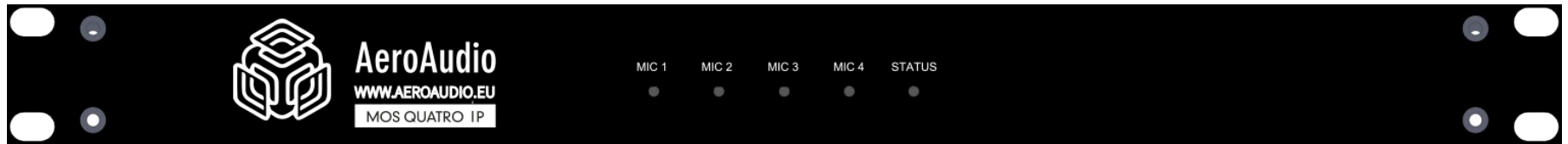




**AeroAudio**

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# MOS QUATRO IP

MICROPHONE ON-AIR SWITCH

# MOS QUATRO IP



 4X LED INDICATOR

 4X MIC OUT (TO STUDIO)

 4X MIC ON-AIR ARM

 GPI STUDIO

 3 WAYS TO SWITCH THE MIC ON-AIR SWITCH

 Axia TCP

 Global TCP commando

 DHD global logic

 12VDC POWER INPUT



Suitable for signalling of on-air lamps for microphones. eg YELLOWTEC MIKA ON-AIR MIC ARM.

ON-AIR = red

OFF-AIR: white

STATUS LED INDICATOR

The LED will light up when the 12VDC power supply is present.

12VDC POWER INPUT

Ratings: 12VDC (9~18 volt) at 250mA. The polarity is not important

Power supply is included, options: 115V/USA - 230V/AUS - 230V/EUR - 230V/UK

4x MIC OUT (TO STUDIO)

Microphone output; connect to your equipment with standard MIC cable (XLR 3pin)

- PIN1: Ground (Shield)
- PIN2: Positive (Red)
- PIN3: Negative (Blue)

4x MIC ON-AIR ARM

Connect to the MIC ON-AIR ARM with standard MIC cable (XLR 5pin)

- PIN1: Ground (Shield)
- PIN2: Positive (Red)
- PIN3: Negative (Blue)
- PIN4: LED (Yellow)
- PIN5: LED (Black)

*manual*





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