MOS UNO IP

MICROPHONE ON-AIR SWITCH

MOS UNO IP

POWER LED INDICATOR

MIC OUT (TO STUDIO)

MIC ON-AIR ARM

GPI STUDIO

Axia TCP link

Global TCP receive

DHD Global logic support

3 ways to switch the MIC ON-AIR SWITCH

TCP link
(Axia TCP, Global TCP receive or DHD global logic)

5VDC control voltage (10mA)

Closed contact

12VDC POWER INPUT

manual

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

ON-AIR = red
OFF-AIR: white

The MOS-UNO-IP is unique in it's kind. Not only does it support GPI, but also Axia's TCP commands, global TCP link for external servers or DHD's Ethernet global logic, making GPI hand soldering obsolete. The internal webserver allows full configuration of all needed settings.

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. Polarity is not important
Power supply is included, options: 115V/USA - 230V/AUS - 230V/EUR - 230V/UK

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)

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)

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