

MOSSI BY TVV SOUND PROJECT

MIC ONAIR SMART SWITCH



POWER LED INDICATOR

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

12VDC POWER IN/OUT

12VDC power input. (power supply is included)

There is also a possibility to loop through the power supply for different MIC ONAIR SMART SWITCHES. (up to 4 devices with one power supply)

(These cables can be ordered separately)



MIC OUT (TO STUDIO)

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

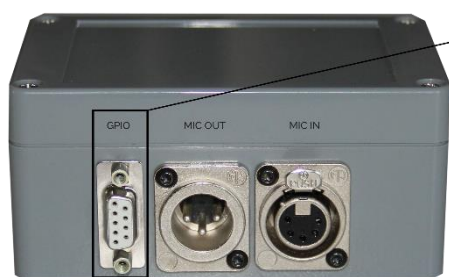
- PIN1: Ground (Shield)
- PIN2: Positive (Red)
- PIN3: Negative (Blue)

MIC ONAIR ARM

Connect to the MIC ONAIR ARM with standard MIC cable (XLR 5pin)

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



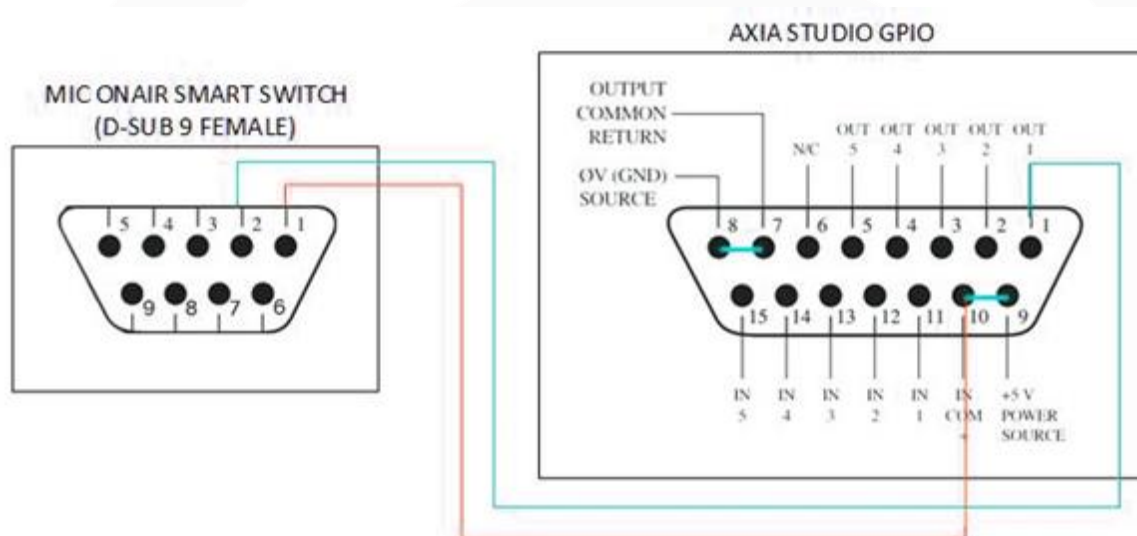


GPI STUDIO

There are 2 ways to switch the MIC ONAIR SMART SWITCH.

POSSIBILITY 1: 5VDC CONTROL VOLTAGE (10MA). (RECOMMENDED)

- PIN1: + 5VDC
 - PIN2: ground
- (voltage not present = white light)
(voltage present = red light)



POSSIBILITY 2: OPEN AND CLOSED CONTACT

- PIN3
 - PIN4
- (open contact PIN3 and PIN4 = white light)
(closed contact PIN3 and PIN4 = red light)

