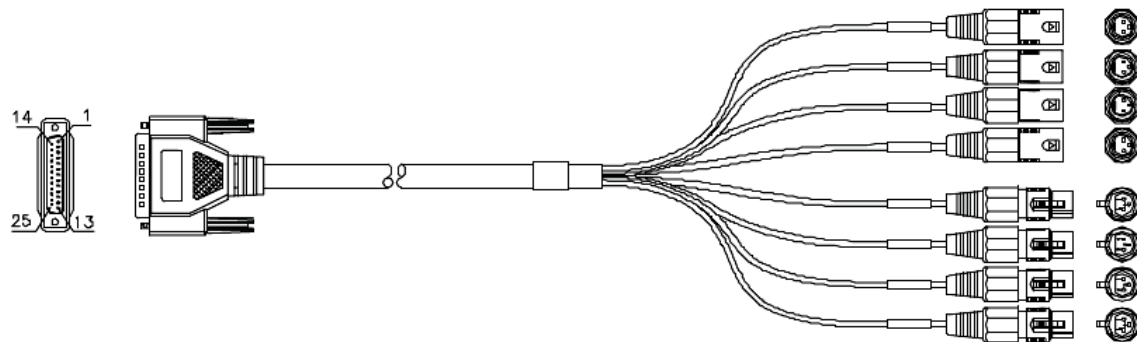


Connecting the AES-EBU cable

The AES ports connect the AES-EBU I/O using DB25 D-SUB connections.

Please ensure that the cables you have chosen to use, or have had made, conform to this specification before you attempt to connect them.



Specifications

- Part: CON-D25-XLRD
- 192 kHz ready
- Cable Color: black
- Impedance: 110 Ohm
- Numbered XLR fan-out
- Cable Ø: 12 mm
- Cable Length: 1,5 m
- Cable Weight: 500 gr

AES In 1 (1/2)	AES In 2 (3/4)	AES In 3 (5/6)	AES In 4 (7/8)	AES Out (1/2)	AES Out (3/4)	AES Out (5/6)	AES Out (7/8)
Pin 24= (+) Pin 12= (-)	Pin 10= (+) Pin 23= (-)	Pin 21= (+) Pin 9= (-)	Pin 7= (+) Pin 20= (-)	Pin 18= (+) Pin 6= (-)	Pin 4= (+) Pin 17= (-)	Pin 15= (+) Pin 3= (-)	Pin 1= (+) Pin 14= (-)
GND is connected to Pins: 2, 5, 8, 11, 16, 19, 22, 25. Pin 13 is not connected							

To connect the DSUB connection to the AES port, align the Male connector with the female DSUB port on the module. Then, with slight pressure, guide the connector into place. If your DSUB connector has mounting screws on either side, then fasten them finger-tight once the cable has been pushed into place.

Note #1: The pinout of the DB-25 is as per AES59 (Tascam Digital).

Note #2: Users that have Mykerinos AES or Dual cables cannot use those with their Horus or Hapi as the pin out is not compatible.

Note #3: DB25 TDIF cables are not compatible with Horus/Hapi AES

** THESE CONNECTIONS ARE NOT MEANT TO SUPPORT ANY SIGNIFICANT WEIGHT.**

Ensure that there is no strain from the connected cable as any significant pressure to the module's DSUB connector could damage the Horus unit.