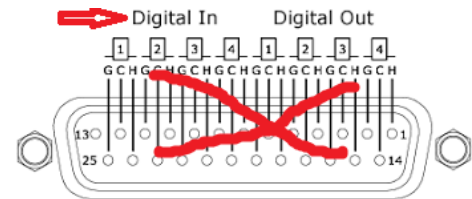
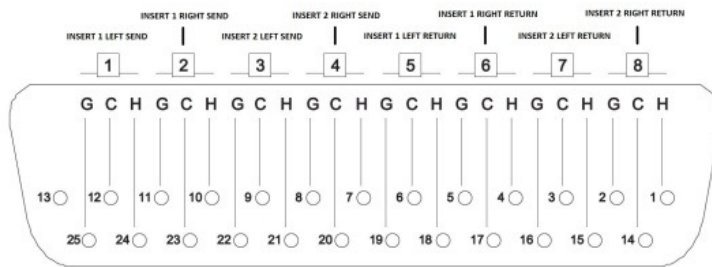


DB25 tascam analog standard information (v1.4 16-11-2019)

We get quite some questions regarding the DB25 cables, this document will explain the differences between the various versions and which cables to use for our IM consoles.

One DB25 sub cable holds 2 inserts, so for a console with **8 inserts** you will need **4x DB25** sub cables. There are 2 different standards for DB25 sub cables, the digital and analog version. The pinout and channel configuration is exactly the same but the input/output (so the XLR's) are reversed. So if you buy the **digital version** with 4x male, 4x female XLR, you have to **swap all the XLR connectors**.

Pin-out for TASCAM DB25 8 Channel Balanced Connector



Note the input and output being reversed in the digital/aes version!

G = ground
 C = cold = - signal
 H = hot = + signal

The pin and channel numbering is the same for all DB25 tascam standard cables. The analog standard we use for the inserts uses this order including GCH pin-numbers.

channel1	insert 1 left send	(male XLR)	(25, 12, 24)
channel2	insert 1 right send	(male XLR)	(11, 23, 10)
channel3	insert 2 left send	(male XLR)	(22, 9, 21)
channel4	insert 2 right send	(male XLR)	(8, 20, 7)
channel5	insert 1 left return	(female XLR)	(19, 6, 18)
channel6	insert 1 right return	(female XLR)	(5, 17, 4)
channel7	insert 2 left return	(female XLR)	(16, 3, 15)
channel8	insert 2 right return	(female XLR)	(2, 14, 1)

DuTCH.audio is an official Grimm Audio TPR cables dealer.

If you want to be 100% sure to get the right and very best cables for your DuTCH.audio console, we suggest to buy Grimm Audio TPR8 cables. [More info and prices can be found here.](#)

Grimm | **AUDIO** Grimm Audio TPR 'Twisted Pair Reference' cables are developed with physics in mind. Their design focuses on high RF immunity and low microphonics. The perfect symmetry of the cross-section and heavy shielding contribute to high RF immunity. Low microphonics is provided by a special interface layer under the shield and other construction details.

TPR delivers the most natural and least coloured transfer available. Get reference quality for a mainstream price.

If you have any more questions, feel free to contact us.