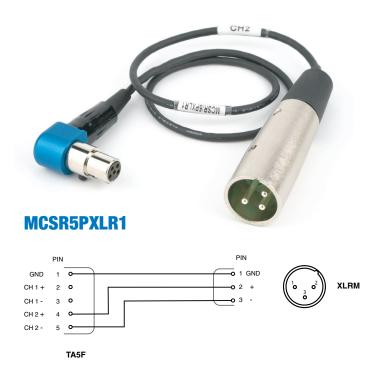
MCSR5PXLR1 & 2

TECHNICAL DATA

Adapter Cables for SR Series Receivers

These cables are designed specifically for the front 5-pin output jacks on SR/5P and SRa5P receivers. The most common applications are with the cameras that have a wireless receiver slot, however, they are also useful in portable "bag systems" to privide a second pair of audio outputs to feed recorders, transmitters, etc. The 5-pin jack on the cable is a unique design in a machined aluminum housing that can be rotated to adjust the cable exit direction to keep the cables safe and out of the way.

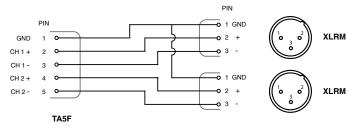
The single cable is commonly used to bring the second audio channel out of the receiver when the camera has a single audio channel in the the slot. The dual cable is used to bring both audio channels out of the front panel 5-pin connector.



Right angle TA5F plug (RATPAC connector) to one 3-pin XLR; balanced output; 20 inches long.



MCSR5PXLR2



Right angle TA5F plug (RATPAC connector) to two 3-pin XLR; balanced outputs; 20 inches long.

Set screws can be loosened to allow the 5-pin jack to be rotated for the desired cable direction.



180°

