

plura[®]

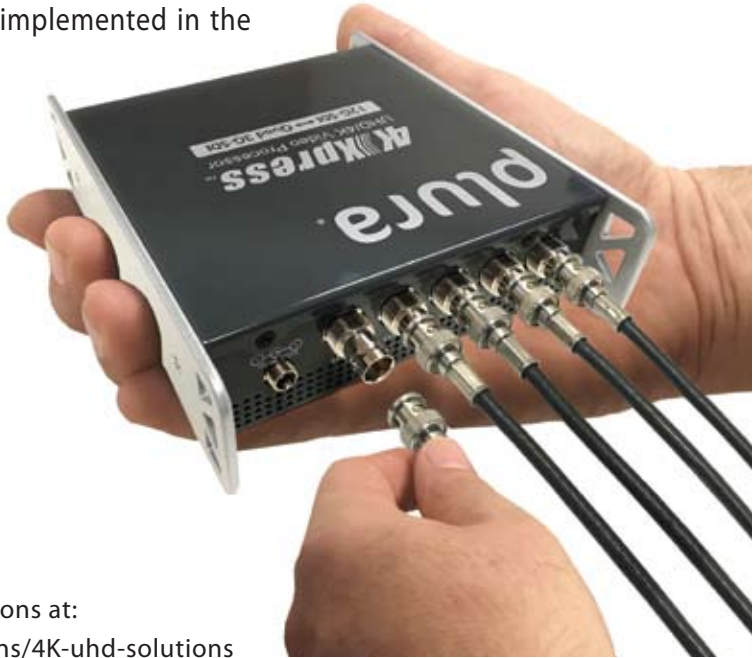
4K Xpress[™]

UHD/4K/3G Video Processor

The Plura 4KXpress is a multi-format and multi protocol video processor. 4KXpress is a great tool for all UHD/4K & 3G broadcast systems. It was designed and engineered for simple operation and future flexibility. The platform is built around a powerful Xilinx FPGA chipset. The core of this platform is based on fully programmable architecture. Future proof expansion (i.e. additional features and functionalities) can and will be implemented in the field via the Ethernet interface.

The commanding bi-directional 12G-SDI ports and HDMI4K source/sink architecture makes the Plura 4KXpress video processor a solid Platform to be customized for endless formats and protocol conversion applications.

The 4KXpress product ships standard as Bi-directional 12G to & from Quad SDI (SQ or 2SI). The current available applications on next page can be adapted in the field with a SoftKey License.



More information on 4K Solutions at:

www.plurabroadcast.com/products-and-solutions/4k-uhd-solutions



Optional Apps on next page:

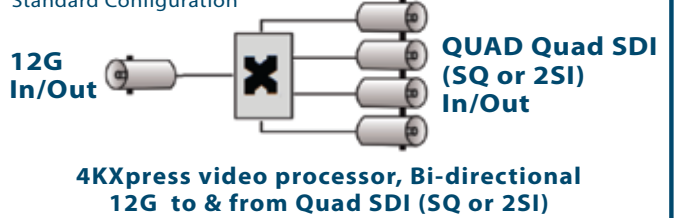
Standard 4KXpress App

PBM-4K-UHD Series | 3840 x 2160



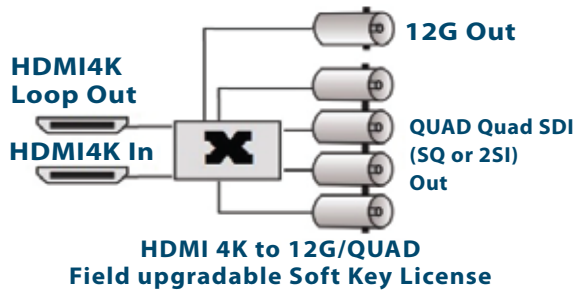
4KXpress 12G-Quad

Standard Configuration

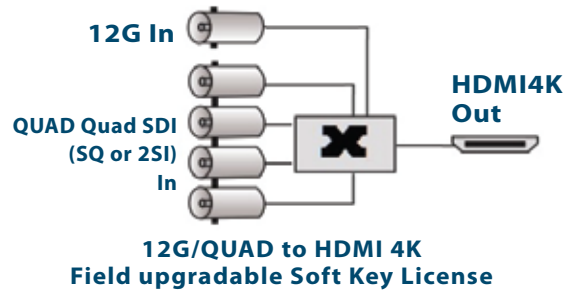


Optional 4KXpress Apps

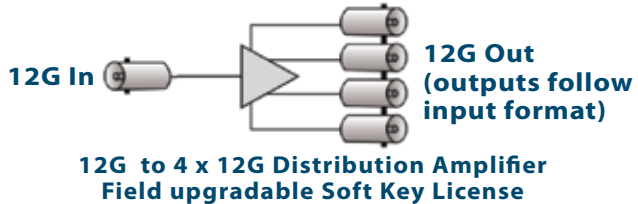
4KXpress HDMI4K-12G/Quad



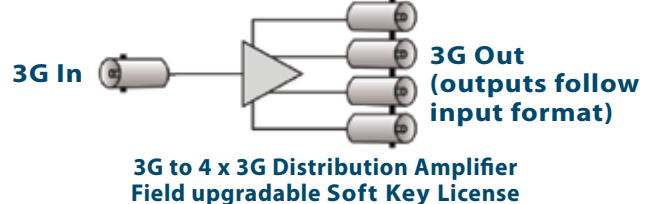
4KXpress 12G/Quad-HDMI4K



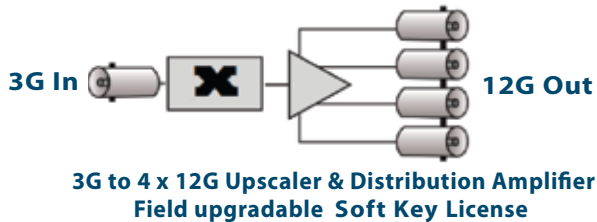
4KXpress 12GDA



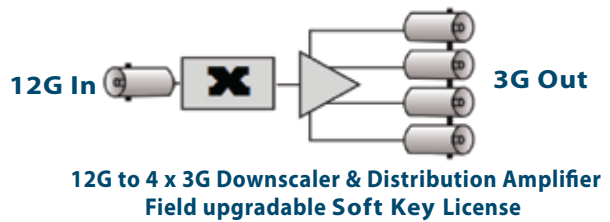
4KXpress 3GDA



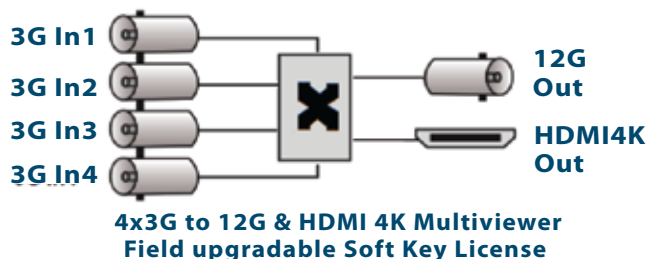
4KXpress 3G-12GDA



4KXpress 12G-3GDA



4KXpress 3G-12GHDMIMV



4KXpress 12G-12GHDMIMV

