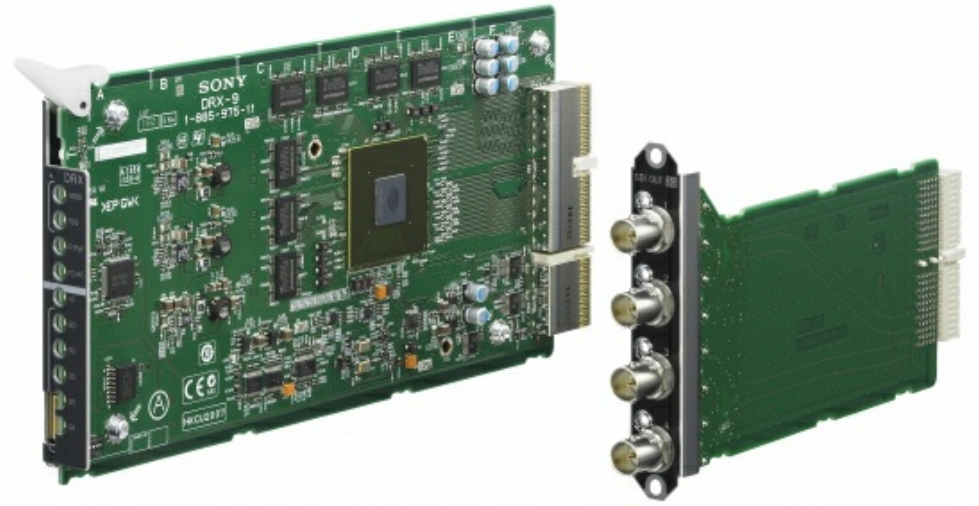


## HKCU-2007



### Distribution of a 3G signal via existing coax infrastructure

The easy-to-install HKCU-2007 output board provides 4x 3G-SDI / HD-SDI outputs (BNC) for the HDCU-2000 and HDCU-25000 Camera Control Units (CCUs) working with HDC-2000 and HDC-1500 Series cameras. The output board allows you to extend the network of cameras controlled by a single CCU, sending 3G bandwidth over a single coax line. HKCU-2007 is also compatible with the HDCU-1700 CCU working with the HDC-1700 camera.

### 4x 3G-SDI / HD-SDI outputs expansion for HDCU-2000, HDCU-2500 and HDCU-1700 CCU

The HKCU-2007 output board provides 4x BNC connectors, selectable between 3G-SDI\* and HD-SDI\*\*.

\*3G-SDI: SMPTE 424M/425M Level-B standard, 0.8 Vp-p, 75  $\Omega$ , 2.970 Gbps/2.967 Gbps

\*\*HD-SDI: SMPTE 292M, 0.8 Vp-p, 75  $\Omega$ , 1.485 Gbps/1.4835 Gbps

### Multiple output boards extend capabilities of HDCU-2000 to maximum 16x 3G-SDI and HDCU-2500 and HDCU-1700 to maximum 7x 3G-SDI outputs

Up to 3 easy-to-install HKCU-2007 output boards can be accommodated in the HDCU-2000 CCU providing an additional 12x 3G-SDI / HD-SDI outputs on top of 4x 3G-SDI / HD-SDI outputs fitted as standard. One HKCU-2007 can be accommodated in the HDCU-2500 or HDCU-1700 CCU, providing an additional 4x 3G-SDI / HD-SDI outputs on top of the 3x 3G-SDI / HD-SDI outputs fitted as standard.

