

# HKC-TR27

Digital triax adaptor for HDC-2400/2500/2550



## Overview

### **High quality digital signal transmission over conventional triax cable**

The HKC-TR27 digital triax adaptor side cover for the HDC-2400/2500/2550 system cameras permits digital triax transmission with a bandwidth that allows the transmission of 1080P or 2xSloMo signals (2x1080i) over triax. Furthermore, digital triax transmission does not suffer from a decrease of SNR (Signal to Noise Ratio) over longer extensions, so the high performance signal quality can be kept over the maximum extension of 1,400m (using 14.5mm triax cable).

### **Camera connects with HDFX-200 to HDCU-2000/2500 CCUs**

The digital triax transmission requires the use of an HDFX-200 converter to convert the triax signals to an SMPTE-Fibre cable to be accepted by the HDCU-2000/2500 or HDC-1000/1500 Camera Control Unit (CCU).

## Features

### **High quality digital signal transmission over conventional triax cable**

Existing triax infrastructure can be used with no need to install additional cables up to distances of 1,400m (using 14.5mm triax cable).

### **Supports wide variety of frame rates**

The HKC-TR27 supports 1080i, 720P, 2x SloMo 1080i/720P HD frame rates.

### **2xSloMo speed (1080i or 720P)**

2xSloMo signal and normal HDTV signal is available.

### **Camera connects with HDFX-200 to HDCU-2000/2500 CCUs**

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## Gallery

