

## HKC-T3300

CCD extension block adaptor (up to 12.5m) for HDC-3300R



### Overview

#### Shoot anywhere without compromising

The HKC-T3300 "split" adapter for the HDC-3300 Super Motion high-definition camera increases its flexibility by allowing the image sensor assembly to be physically separated from the camera body, using up to 50 metres of multicore cable. This results in a very compact imaging assembly which may be hand held or located so as to provide unique "point of view" shots. Specifically designed for the HDC-3300, it supports 1080/50p operation as well as colour viewfinders such as Sony's new HDVF-C35W.

## Features

- **Compact Imaging Assembly**

When the CCD block is fitted to the split adaptor, it provides a very compact imaging unit, ideal for shooting in tight spaces such as in a car, helicopter or even on a motorbike. It may be hand held or fitted to any traditional camera mount.

- **Lightweight**

The imaging assembly is also ideal where weight is critical, such as for prolonged handheld shooting.

- **Maximum Performance**

The HDC-3300 retains its full performance when used in the split adaptor, giving much higher resolution than can be obtained from dedicated compact cameras.

- **Quick Conversion between modes**

The HDC-3300 optical assembly can be quickly converted between normal and "split" operation, avoiding the need for a specialist compact camera. The HKC-T3300 can be used with any HDC-3300 camera head.

- **Full Range of Shooting Formats**

There is no limitation to the operating format when the camera is fitted to the HKC-T3300 - all the HD format standards are available

- Interlace 1080i modes - 1080/59.94i, 50i
- Progressive 1080P modes - 1080/23.98p, 29.97p, 24p, 25p, 50p\*, 60p\*
- Progressive 720P mode - 720/59.94p, 50p

## Compatible Products

### 4K and HD System Cameras



#### **HDC-3300R**

Super Slow Motion three 2/3-inch Power HAD HD CCD sensors multi format HD system camera with fibre interface