

# An ideal HD camera solution for various specialty applications



Lens is not included in GP-KH232 series

## 1/3 type MOS Full HD Remote Head Camera with 1080p HDMI

### Key Features

- 1/3 type Full HD single MOS sensor
- 1080/59.94p, 50p resolution at HDMI output
- 900 TV lines (typical) at horizontal resolution
- Multi-format:  
 (59.94Hz) 1080/59.94p, 59.94i, 29.97p (sF), 720/59.94p, 480/59.94p, 59.94i  
 (50Hz) 1080/50p, 50i, 25p (sF), 720/50p, 576/50p, 50i
- Various video outputs: HDMI, RGB/YPbPr, S-video
- Synchronization: Internal or External
- Required illumination: 2000 lx at F5.6
- Minimum illumination: 10 lx at F1.4
- 3 Scene files allow to register each of adjustable parameter settings in accordance with an installation location.
- Other functions: Camera title, ELC, Electronic shutter, Gain adjustment, Electronic sensitivity enhancement, White balance, Electronic zoom, Freeze, Flip, Mirror, Status display
- External control of RS-232C signal level compliant
- HD camera cable can be selected from 2 m (6.6 ft.) / 6 m (19.8 ft.) / 15 m (49.2 ft.)
- Small camera control unit (GP-KH232CU):  
 120 (W) x36 (H) x157 (D) mm (4-3/4 (W) x1-13/32 (H) x6-3/16inches)
- Compact and lightweight camera head (GP-KH232H):  
 28 (W) x27 (H) x39 (D) mm (1-3/32 (W) x1-1/16 (H) x1-17/32inches),  
 43g (0.1 lbs)

### Recommended lenses

(As of February, 2012)

Model		Manufacturer
DF6HA-1B	HF25HA-1B	FUJIFILM
HF9HA-1B	HF35HA-1B	
HF12.5HA-1B	HF50HA-1B	
HF16HA-1B		

\*A lens whose projection length of the lens mount section is 7mm (9/32inches) or less shall be used.

\* The recommended C-mount lens aperture ranges from F2.8 to F16.



