

News Release

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Hitachi's DK-H200: HD TV from any point of view

The newly launched DK-H200 1080P HDTV high performance, multi-format compact, HDTV box camera from Hitachi Kokusai Electric is perfect for robotics, point of view, graphics stand and remote observation applications.



The camera delivers supremely high quality stable images thanks to its three 2/3" 2.3-million pixels 1080P CCDs. Hitachi's implementation of the latest digital processing technology and 14-bit A/D converters enable the DK-H100 to have market leading horizontal resolution performance of 1100 TV lines, delivering sharper and cleaner HD images with incredibly low noise and ultra low vertical smear.

The fiber output port (option) allows the user to send the 3G-SDI video signals over extremely long distances. The DK-H200's functions can be controlled remotely from a laptop or dedicated control panel. Command and communications protocols are available to users to enable the building of custom software control applications. Control by serial line or Ethernet is available, enabling integration into networked camera systems without the need for bespoke controllers.

The camera has all the features of a full broadcast studio camera including remote operated Optical filter wheel, 12 vector colour correction, knee functions, external chart setup and many more.

Paddy Roache, Director, Hitachi Kokusai Electric said: "Once again Hitachi is providing broadcasters with superb quality HD cameras for a wide variety of applications. We have built our reputation on quality and the DK-H200 demonstrates that beautifully."

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