VIDEO TOUCH 4K

✓ Supports reviewing and editing at the point-of-care

✓ Small footprint

✓ Integrated touch screen

✓ Lights-out management

✓ Multiple video inputs

✓ Supports modality worklist or on-screen keyboard for patient data entry

Easily capture images and video from visible light modalities and integrate them with enterprise systems.

WHEN VIDEO IS MISSING FROM THE EPR

To provide quality patient care, clinicians need seamless access to complete patient information, including clinical videos and images, within their Electronic Patient Record (EPR) systems. Unfortunately, the capture and management of video and images across the healthcare organisation is often inconsistent and siloed. As a result, clinicians are often making decisions based on incomplete patient information.

CONSISTENT VIDEO AND IMAGE MANAGEMENT

Video Touch 4K, from Hyland Healthcare, allows you to capture videos and images from visible light modalities and easily associate them with the correct patient record. Using industry standards such as DICOM, XDS and HL7, PACSgear Video Touch 4K connects video and images to a picture archival communication system (PACS), vendor neutral archive (VNA), Cross-enterprise Document Sharing (XDS) repository, EPR or OnBase, Hyland's content services solution. Video Touch 4K brings consistency to your video management processes regardless of the department or source.

SPECIFICATIONS

Image review

- Last cine hold/playback with frame-by-frame review
- Last image delete
- Image recall

Image compression

- DICOM, JPEG, JPEG 2000, MPG, MP4

HDMI x1

- SD/HD/3G/6G SDI x1
- Support input resolution up to 4096 × 2160 pixels

Dimensions

- Height: 24.45 cm
- Length: 27.94 cm
- Width: 12.70 cm
- Depth: 27.94 cm with foot extended, 16.51 cm with foot closed
- Power Input: 12v 7.5 amps
- VA 100-240Vac, 47-63Hz , 126VA

Weight

- 3.67 kg when using VESA mount
- 3.85 kg when stand-alone

VESA Mount:

- Weight: 3.67 kg
- Depth: 12.70 cm

Stand-alone:

- Weight: 3.85 kg

Mounting

- VESA 75mm x 75mm
- VESA 100mm x 100mm
- Bracket for stand-alone use

Hyland®

HYLAND PACSGEAR

Video Touch 4K, a replacement to our successful MDR-Video Touch product, is part of Hyland's PACSgear portfolio of enterprise image capture and connectivity products, which were comprehensively designed to help organisations efficiently and effectively capture imaging content regardless of source.

The PACSgear suite is not limited to specific capture devices, archives and specialties. It is deployable in a variety of workflows and can support your entire organisation. The full portfolio of products consists of the following:

- **Video Touch 4K** — Visible light capture
- **PACS Scan Mobile** — Image and video capture from an iOS or Android mobile device
- **PACS Scan Web** — DICOM, DICOMDIR, PDF, document image and TWAIN scanner capture/upload
- **Image Link** — DICOM Modality Worklist Service to speed indexing and improve accuracy
- **Image Link Encounter Workflow** — Capture and reconcile DICOM in an orderless, encounter-based workflow
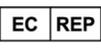- **EHR Gateway** — Easily integrate DICOM content into your non-DICOM archives

ADOPT A SUCCESSFUL ENTERPRISE IMAGING STRATEGY

Video Touch 4K and the entire suite of PACSgear image connectivity products provide the capture foundation on which a true multispecialty and point-of-care imaging strategy can be built.

Designed to be archive-agnostic with prebuilt connectors to any DICOM archive (PACS or VNA), XDS repository, or Hyland's OnBase enterprise content services platform, PACSgear products can easily plug into your existing imaging infrastructure.

Image capture is only one component in a true enterprise imaging environment. Hyland's Acuo VNA, Acuo XDS Registry and Repository, and the OnBase content services platform can be deployed in a variety of configurations to ensure your multispecialty, encounter-based and point-of-care imaging content will be easily available for clinical viewing through an enterprise viewer, like Hyland's NilRead enterprise viewer, or available for downstream integrations with clinical systems like your EPR.

Learn more at **HylandHealthcare.com/EnterpriseImaging**

Video Touch 4K is not used for the purpose of diagnosis, cure, mitigation, prevention, or treatment of a disease or condition.

Part number: DOC-MDRVT-4K-BRO-UK-APAC-RevA

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