

MDR Video Touch

Release Notes

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Regulations and Compliance



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What is the MDR Video Touch?

The MDR Video Touch is a hardware device that captures and sends high resolution images and video from a wide range of modalities to PACS/VNA. It provides image and video capture and transfer at the point of care without the need for a workstation.

The MDR Video Touch has a built-in server that handles security, configuration, and the flow of data between the modalities and destination DICOM systems. However, the MDR Video Touch can also connect to an external instance of Pacsgear Core Server to handle these functions.

MDR Video Touch 1.1.0 (August 2017)

Features

MDR-VT now supports capturing video in AVI format.

Updates

- The caret '^' character is now supported in the MRN field.
- The Numeric VKB now has a '-' key.
- Fixed an issue where UI distortion occurs on the Record form
- The Referring Physician name tag (0008,0090) value now properly passes to the PACS archive
- Fixed an unhandled exception when tapping Alt key on the virtual keyboard