

Record High Quality HD into DICOM

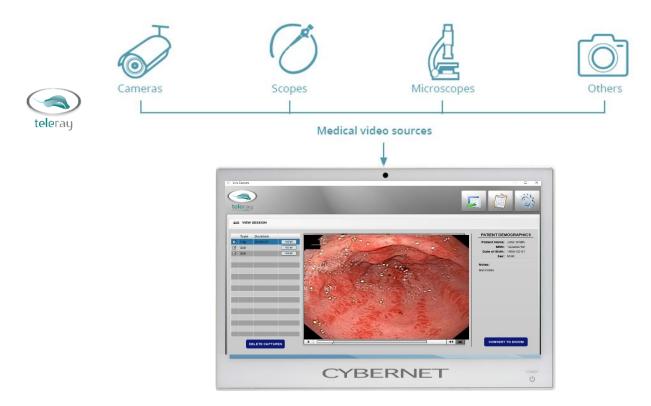
Integrate with any current video system

teleray.Record

Intuitive, simple, yet powerful medical video recording software controllable by touchscreen medical panel PC. Storing locally more than 125 hours of HD videos and up to 100,000 still images.

TeleRayRecord's main medical video recording features:

- High-quality video recording into DICOM by using MPEG2 and MPEG-4 AVC/H.264 compression;
- Record/take multiple low and high (full HD) quality video/snapshots during the surgery or other procedures;
- Live stream video during the procedure;
- Record, stream, play video and take snapshots at the same time;
- Record video/take images from multiple connected devices (special video card needed);
- Flexible patient data assignment: selecting already existing patient, manually entering the patient details or selecting from hospital DICOM worklist server;
- Possibility to start a new study recording, while other video/snapshots is in progress for saving to DICOM or sending to DICOM archive;
- Review medical images/video during the surgery or other procedures;
- Trim the recorded video;
- Recorded studies can be stored locally, sent to the hospital DICOM archive (PACS server/VNA) or exported to other storage devices;
- View saved images/videos with integrated DICOM viewer.





Video to DICOM Recorder

Perfect for endoscopy, surgery, and carts

teleray.Record

When you need a self contained unit for carts, surgery and other applications, the All-in-One TeleRay recorder is perfect. Compatible with all video systems and foot pedal compatible. This system contains a 10 inch touchscreen, HD frame grabber, and the TeleRay recording software for any video application to convert to DICOM in real time. Comes with 1 year of support and updates.



"We use TeleRay to record our endoscopic procedures to share and store in the cloud. Using a DICOM viewer has been great for annotation and other purposes."

Clinical Professional











Works with all current systems.

Hardware:

- 19" medical grade touchscreen monitor
- High powered fanless PC
- USB-C connect with grabber card

Software and support:

- TeleRay video station software
- Medical video station recording high quality HD into DICOM
- 1 year support and updates included
- TeleRay cloud storage and tools included
- Optional foot pedals



Frame grabber options with multiple ports and connections.

Starting at \$2995.00

Software only- multiple hardware configurations available. Please inquire.