

Medical Imaging, Simplified!



FHD Video Recording and Streaming System



PRODUCT FEATURES

Multiple Control modes

Full HD 1920*1080

Patient Management

4.3 Inch Touch Screen

Universal Inputs

DICOM Photo

X-Link MD



Medical grade video recorder, MD – the second generation X-Link, is the industry's most affordable and versatile, isindustry's most affordable and versatile high definition recorder solution. It combines superior image and video quality all versatile inputs extensive easy control various removable storage media and a range of innovative features.

• Effective touch screen control with medical gloves

X-Link MD has a 4.3" resistive touch screen and user-friend operation with medical gloves. All recording, photo, patient, replay, storage status are available on the screen. Physical buttons are also available besides the touch UI.

Easy management of patient

All patient information can be displayed, edited directly on the touch screen, or output and edited on the display. The patient information is recorded in the patient folder of the video. Just press the patient button to manage the patient, and support the USB keyboard input to edit the patient information diagnosis log.

Support still image photo and DICOM

X-Link MD optimizes for surgical applications, the recorder can capture still images. Still image recording can be triggered via front panel button, optional footswitch or hand switch.

• Designed for use in surgical environments

X-Link MD can control and adjust the surgical camera or PTZ camera in the operating room via the RS232 or RS485 serial port protocols, and realize PiP with the surgical signal such as endoscope. PiP video preview and record make ECG overlay possible.

X-Link MD supports live stream images captured by endoscopes, cameras and other devices in real time to consulting rooms, offices and other locations outside the OR.

Operating Room

Record

Control

DVI out HDMI Loopout







Features

- Easily record crisp 1080p60 video and images
- Universal storage works with all major USB Flash, SD Card, USB HDD
- PiP video preview and record make ECG overlay possible
- Up to 20mbits/s high-quality video codec in H.264 format
- Still Image Photo and DICOM support
- · Live video streaming in LAN on any devices
- Footswitch, hand switch supported for remote control
- QR code scan for direct remote control by mobile phone or PC
- 4.3" LCD and resistance touch screen, friend to gloves and fingers
- Universal inputs with SDI, HDIMI, VGA, S-Video, YPbPr, S-Video analog support



AC 110-240V, 2A 50/60Hz

Medical grade power filter and supply

Power Adapter 3 prong AC Jack



