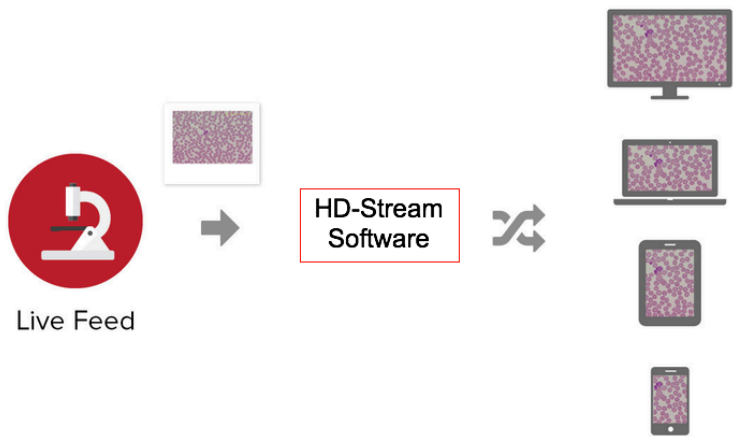


HD-STREAM

Real-Time Collaboration

DAGE-MTI



HD-Stream is the industry leading streaming software for remote collaboration and live imaging. Ideal for fine needle aspirations, frozen sections, and a variety of other telepathology applications; HD-Stream enables users to securely stream live HD images in real-time. HD-Stream is simple to use and fits into your existing workflow.

PLATFORM INDEPENDENT

Stream live HD images simultaneously to computers, tablets, or smartphones.

FLEXIBLE

HD-Stream connects directly to a variety of *qualified* USB HD cameras.

IT FRIENDLY

HD-Stream is offered in a software version or an optional stand-alone unit is available – ideal for mobility (connects via ethernet or WIFI).

SECURE

HIPPA compliant. No patient information is exchanged and password authentication ensures added security for accessing the stream.

SIMPLE

User-friendly interface that is designed to be simple and efficient. No training required.

OVERLAYS On/off overlays allow the operator to point out areas of interest and make notes. Can also display on live stream!


PRINT/CAPTURE/RECORD Print, capture images or record video with audio (record up to 50 hours of HD video).

SIMPLE User-friendly interface and simplistic ribbon for quick actions – does not require any training!

SETTINGS Users can adjust a variety of camera settings depending on the attached camera (brightness, contrast, gamma, etc.)

ZOOM Users can zoom in/out or view in full screen

MEASUREMENTS A variety of measurement tools including Point-to-Point, Ellipse Area, Hand Drawn, Square Area, and more.

Real-Time HD Web Streaming:	H.264 compressed at 30 fps, 1080p, 720p, or 360p via Ethernet or WiFi
Minimum Bandwidth Requirement per Client:	1080p (default): 5 MBit/s 720p: 2 MBit/s 360p: 0.5 MBit/s
Remote Viewing Platforms:	PC, MAC, Tablet, Desktop, iPad, iPhone, Android Devices. Uses VLC for decoding video stream.
Live HD Image Capture:	TIFF, JPEG, PNG Formats
Live HD Video Recording (AVI):	Record, Play/Pause, First Frame, Last Frame, Step Back/Forward, Time Slider
Auto Naming:	Automatically names captured HD files and videos, as designated.
Print Control:	Connect to a printer via USB, WIFI, or Bluetooth
Required Access Ports (for UDP and TPC transmission):	554, 8080
Streaming Protocols:	RTP, RTCP, RTSP, HTTP
Default Streaming Protocol:	RTSP on port 554, 8080
HD-Stream Box:	Power Button, Speaker/Microphone/Audio Port Ethernet Port, USB 3.0 Port (x3), USB 2.0 Port (x1) HDMI Port, Mini DisplayPort Connector SD Reader, Thunderbolt 3 Port, Key Lock Hole
Electrical:	19V, 120W AC-DC Power Adapter (120V-220V)
Safety & Regulatory Information:	
Mounting:	Desktop, with VESA Mounting Adapter Included
Dimensions:	8.30" x 4.5" x 1.10" (211 mm x 116 mm x 28 mm)
Operating Temperature:	0° C to 40° C

*Design and specifications subject to change