

ADENA with

NDI®|HX



2

Video Channels



LS-US2 (LS-US2N) VA1

Unique features

- USB-A and network audio and video inputs.
- HDMI audio and video output.
- LAN port for closed network connections.
- Ultra-compact design with a start/stop recording & streaming button.
- Comes with an HDMI-USB converter and a USB flash drive.
- NDI|HX integration in the LS-US2N version.

The LS-US2 is a compact Media Station that captures, mixes, records, and streams two video channels simultaneously, supporting both USB and network inputs. Ideal for small spaces, it works with existing equipment or USB cameras to deliver professional-quality results. The LS-US2N version adds NDI|HX support for greater flexibility and direct webcam use in software like Teams and Zoom.

4

Video Channels



LS-410

Unique features

- Designed for rack-mounting.
- Hotkeys for easy control.
- USB video inputs.
- 4K recording and streaming mode.
- Dante Audio and NDI|HX licences included.
- 1 DP and 3 HDMI video outputs.
- Includes Ear Mounts for rack installation.
- Includes a USB Numeric Keypad for control.



The LS-410 is a top-tier rack-mountable Media Station that supports up to four Full HD or two 4K video channels, with USB, HDMI, and network input options. It includes NDI|HX for using and outputting NDI streams, enabling direct webcam use in conferencing apps without accessories. With built-in Dante Audio support, it handles two audio input and output channels over the network, making it ideal for professional AV environments using Dante-enabled equipment.



LS-860 (LS-860N)

Unique features

- Designed for rack-mounting.
- 60 FPS mode.
- NDI|HX compatible (as LS-860N).
- Independent audio channel recording.
- 4 HDMI inputs.
- SRT streaming support.
- Includes Ear Mounts in the package.
- Includes a USB Numeric Keypad for control.

NDI|HX

SRT
READY

The LS-860 is a powerful 4-channel Media Station with four HDMI inputs, supporting SRT streaming and network video sources for secure, low-latency, high-quality video in professional environments. It records and streams both mixed and individual channels in Full HD at 60fps, with flexible audio channel assignment per video input. Built-in effects like fade transitions and overlays enhance production, and the LS-860N version adds NDI|HX support for expanded connectivity and webcam use.

AI-based Tracking



A-TC04 - NoirCam - AI Tracking Technology

Unique features

- 4K resolution at 60 fps and 25x optical zoom.
- NDI|HX licence included.
- Full PTZ tracking with auto zoom; works out of the box.
- Multiple outputs: HDMI, USB 2.0, 3G-SDI, Network.
- Configuration via web interface, no apps required.

Perfect for

Larger rooms where tracking is required; applications and devices with 4K support, e.g. LS-410.



A-TC02 - OnyxCam - AI Tracking Technology

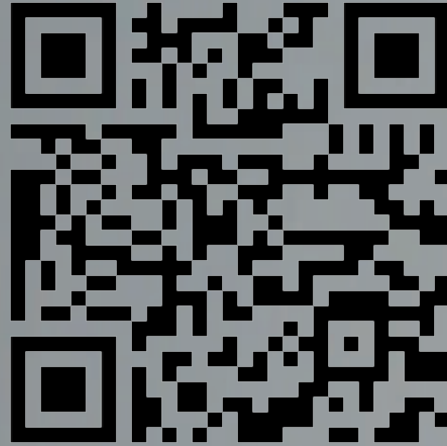
Unique features

- Full HD resolution at 60 FPS and 20x optical zoom.
- NDI|HX licence included.
- Full PTZ tracking with auto zoom; works out of the box.
- Multiple outputs - HDMI, USB 3.0 (2.0 compatible), 3G-SDI, Network.
- Configuration via web interface, no apps required.

Perfect for

Installations where wearing IR transmitter is impossible and NDI infrastructure is in place.

Scan for a
FREE
Training !



www.a-dena.com



info@a-dena.com



+886 2 8712 1882



7F, No. 154, Sec. 5, Nanjing E. Rd.,
Songshan Dist., Taipei, 105053,
Taiwan, R.O.C.

ADENA
WE KNOW HOW



ADENA Limited