FLOWCHART

HDMI   SDI

H.264/HEVC Encoder

RTMP LIVE

NDI.HX2 / NDI.HX3

SRT SECURE RELIABLE TRANSPORT
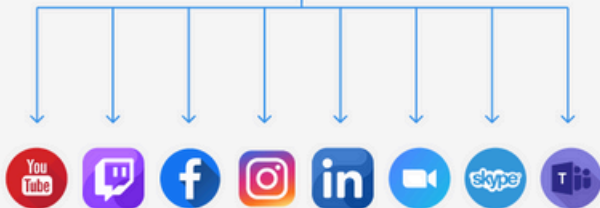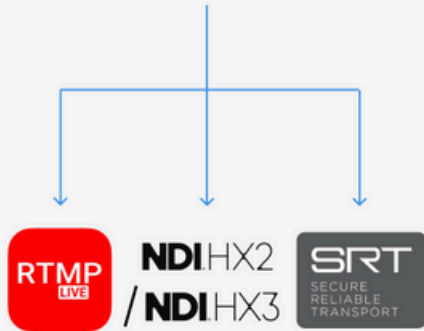
CONTACT

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MADE BY SOUL IN SEOUL

N DOR

H.264/HEVC encoder, streamer and recorder All-In-One

REC   1:06:00

N DOR

Stream, record, and manage two simultaneous video streams with ease, while enjoying professional audio quality and 4K30P encoding excellence.

INTRODUCTION

N DOR is an H.264/HEVC encoder, streamer, and recorder capable of NDI HX2/3, SRT, RTMP streaming,

and lightweight MP4 recording. By selecting a device with these capabilities, you can efficiently manage and stream two simultaneous video streams from HDMI and SDI inputs, ensure high-quality output, and record in MP4 format.
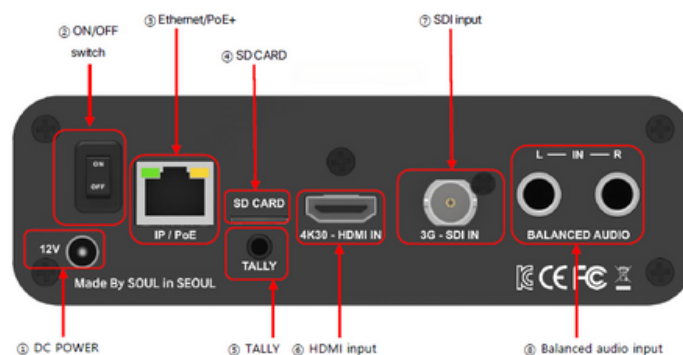
Includes a 1/4" female thread to mount on to your camera

<Front view>

① Recording Port   ② 2.7in LCD Display   Menu Button

<Rear view>

② ON/OFF switch   ③ Ethernet/PoE+   ④ SD CARD   ⑦ SDI input

12V   IP / PoE   SD CARD   TALLY   4K30 - HDMI IN   3G - SDI IN   BALANCED AUDIO
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① DC POWER   ⑤ TALLY   ⑥ HDMI input   ⑧ Balanced audio input

KEY FEATURES

Screen does way more than you think!

Displaying the real-time encoding screen allows for the most intuitive monitoring of any video or audio issues during broadcasting.

SUPA Low Latency

Performs at a latency rate of 1080P 120FPS

SDI + HDMI Dual Interfaces

Supports Both HDMI and SDI port for maximum compatiblity

Auto Lip-Sync

If lip-sync issues occur due to long hours of streaming , our algorithm automatically re-syncs the audio and video to correct the problem.

Recording/Backup

You can record the encoded streams in MP4 format. Also Supports sharing recorded files via Shared Network Storage. You can easily back up or share recorded video files to a shared folder on a third PC/Mac on the designated local network.

Web server

The Sharon Finder APP is designed to simplify the management of NDI devices by retrieving their current IP addresses and enabling remote control and monitoring via a web server. Provides a centralized interface for managing the settings and monitoring the performance.