

# PLAY



### **PLAY**

CAST NDI® EVERYWHERE

Meet PLAY, the newest and smallest HD & 4K NDI® Player with full support for NDI® 5. Now connections are a breeze, simply connect PLAY to your NDI® network, plug it into your TV via HDMI, and use your own remote to browse sources and instantly connect.

#### NDI® 5.

PLAY supports all the new NDI® 5 functions including high bandwidth NDI, NDI® HX2.

#### 4K UHD. HDMI 2.0.

Receive NDI® in resolutions all the way up to UHD60p\*.

\*Full NDI® max 1080p60, NDI®|HX max UHD60p

#### TINY FOOTPRINT.

Play measures just 85mm x 85mm x 19mm and only weighs 97grams.

#### USB POWER.

PLAY is powered by standard USB-C for maximum flexibility.

# MAGNETIC BASE. NON-SLIP GRIP RING.

Attach PLAY behind your TV screen with the built-in magnet or sit in front of the TV confidently with its non-slip rubberised grip ring.

# CEC CONTROL. BYO REMOTE.

The built-in CEC control lets you use your own remote to browse and play NDI® sources.

#### **INCREDIBLE API SUPPORT.**

RESTful API, Crestron control module, Zoom API, Q-SYS API. You name it, PLAY supports it.

#### **EASY SOURCE SELECTION.**

Navigation to your NDI® sources is an absolute breeze within the on-screen display, using your TV remote control.

#### **AUTOMATIC SOURCE DETECTION.**

PLAY automatically scans your network for NDI® sources and brings them up on your TV.



#### **FRONT**



#### **BACK**



#### **TECH SPECIFICATIONS**

## **SUPPORTED VIDEO FORMATS\***

UHD 2160p – 25, 29.97, 30, 50, 59.94, 60. HD 1080p – 25, 29.97, 30, 50, 59.94, 60. HD 720p – 50, 59.94, 60.

#### VIDEO I/O CONNECTIVITY

1x HDMI 2.0 – Full size connector.

#### **AUDIO I/O CONNECTIVITY**

HDMI 2.0 – Audio output (Stereo). 3.5mm Analog – Audio output (Stereo).

#### VIDEO CODEC SUPPORT

NDI® – High Bandwidth i-frame, low latency.

NDI® HX2 – h.264(UHD30p max) / HEVC long-GOP (UHD60p max).

#### **NETWORK CONNECTIVITY**

Ethernet RJ45 1000baseT.

#### **WEIGHTS AND DIMENSIONS**

Dimensions – 85mm x 85mm x 19mm. Weights – 97g.

Mounting Integrated magnetic base and rubber feet.

# **POWER**

Power Input – USB-C. Voltage – 5vDC. Current – 1.2a.

\* Video decode resolution in Full NDI® 1080p60 max, NDI®  $|HX\ UHD60p$ .