



Osprey®

Video

Osprey® Talon G1 Hardware Decoder

HDMI output

Decodes H.264 RTP and
UDP streams and .TS files

Talon's unique design allows the user to decode and display up to 4 UDP/RTP streams via its HDMI output.

Using its GigE Ethernet port, Talon can decode up to 4 RTP or UDP streams (Unicast/Multicast) and display them via the HDMI output. Talon can also play .TS files from an external flash drive via its USB 2.0 port.

Applications

Multi-Stream monitor
Point-to-Point source monitor
Digital Signage

HTTP based configuration

Simple Web UI allows users to configure input streams as well as set display output for 1,3(PIP) or 4(QUAD) views

Osprey BOSS

Application for Auto discovery, network setup and troubleshooting

LED indicators

Power and system status at a glance

Mission Critical Design

Reliable, Solid State Hardware Based Decoder
Silent, Fan-less Operation,
Low Power Consumption





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Specifications

Description:

Hardware Based H.264 Decoder

Software Control:

HTTP-Based GUI for Configuration and Software Update

Ethernet Connector:

1 GigE x 1

Video Input:

H.264 RTP/UDP multicast and unicast stream

H.264 .TS file

USB Connector:

USB Type A 2.0

Video Output Modes:

1080p 30, 50, 59.95, 60

1080i 25,29.97,30

720p 50, 59.94, 60

480p 60

576p 50

LED Indicators:

Power

Unit Ready

Unit Decoding

Dimensions:

93.1mm X 120.2mm X 24.75mm (Chassis only. Does not include mounting brackets or connectors)

In the Box:

Talon G1 Hardware Decoder

International Power Supply

Mounting Brackets

Weight:

240g

Power Consumption:

6W

Warranty:

1 year limited hardware warranty