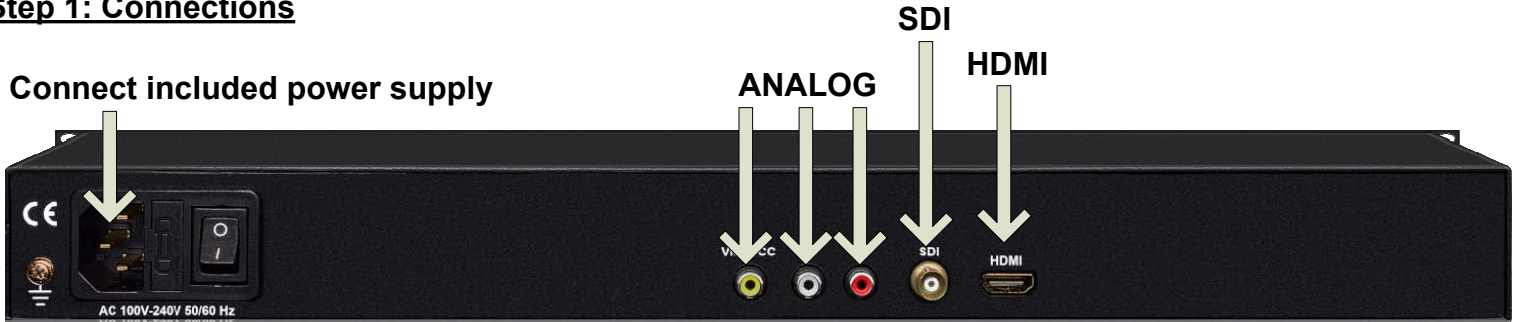


H-SPARTAN-1

Quick Setup Guide

Step 1: Connections

Connect included power supply

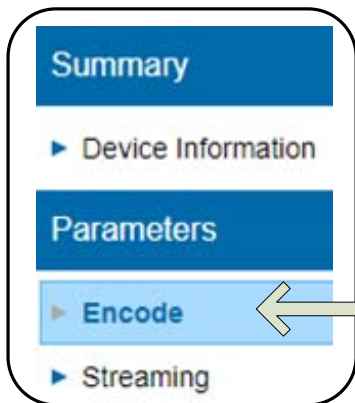


Step 2: Login to NMS

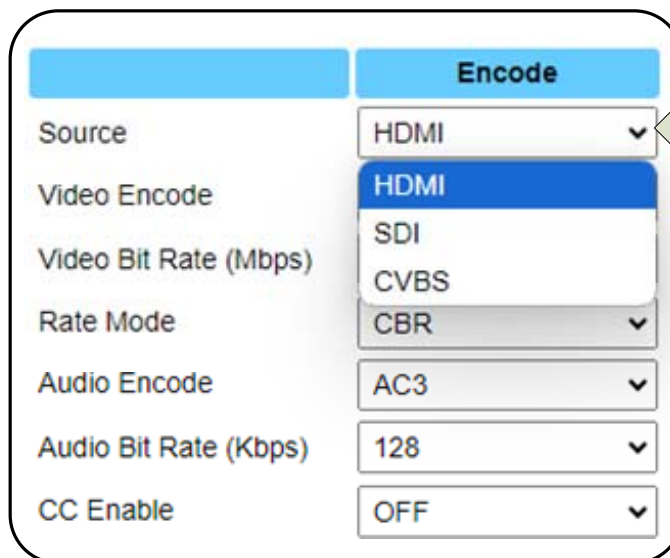


- Connect the NMS port to your PC using an ethernet cable
- Open web browser and go to <http://192.168.0.188>
- Login/Password: admin/0000

Step 3: Choose Input

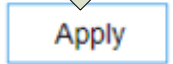


Select "Encode" from the main menu



Choose Input

Click "Apply"



LEDs on the front panel will indicate the active input

Step 4: Streaming

Summary

- ▶ Device Information

Parameters

- ▶ Encode
- ▶ Streaming

Select "Streaming" from the main menu

IMPORTANT:
TO ACCESS STREAMS, CONNECT DEVICES TO THE DATA PORT USING AN ETHERNET CABLE

IP Streaming

| Protocol | Play Mode | IP / File | Port | TTL |
|----------|-----------|-----------|------|-----|
| UDP | Multicast | 225.2.2.2 | 2234 | 128 |

Change Protocol to view other options

IP Addresses and Port Numbers may be customized

| Protocol | Play Mode | IP / File | Port | TTL |
|----------|-----------|------------------------------|------|-----|
| HLS | | http://192.168.10.10/h1.m3u8 | | |

| Protocol | Play Mode | IP / File | Port | TTL |
|----------|-----------|---------------------------------|------|-----|
| HTTP | | http://192.168.10.10:8080/h1.ts | | |

| Protocol | Play Mode | IP / File | Port | TTL |
|----------|-----------|--------------------------------|------|-----|
| RTMP | | rtmp://192.168.10.10:1935/live | | |

| Protocol | Play Mode | IP / File | Port | TTL |
|----------|-----------|---|------|-----|
| RTMPLive | | rtmp://a.rtmp.youtube.com/live2/StreamKey | | |

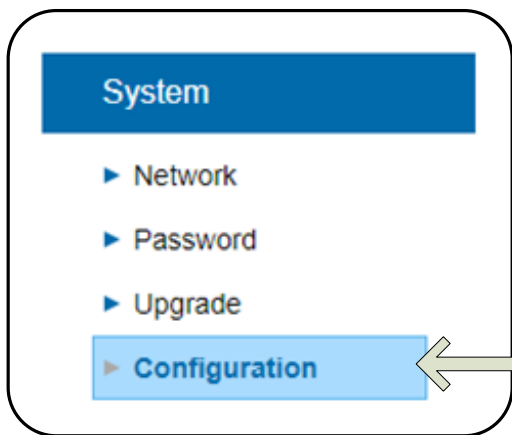
Click "Apply" to save changes

Apply

Connect to the stream using the appropriate syntax for IP, Port Number and/or URL

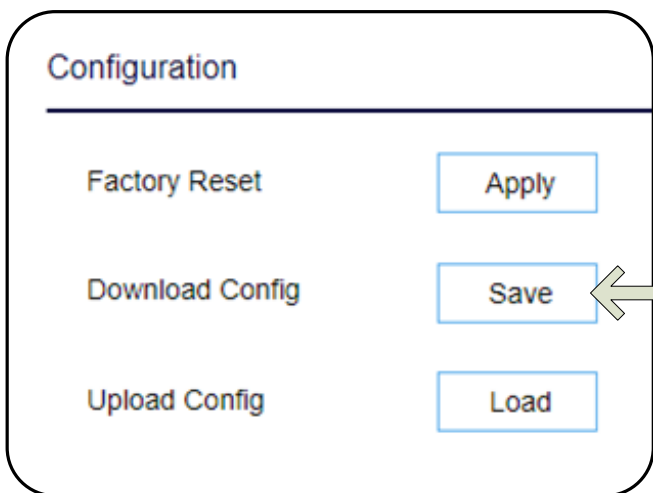
Example:
udp://@225.2.2.2:2234

Step 5: Backup Configuration

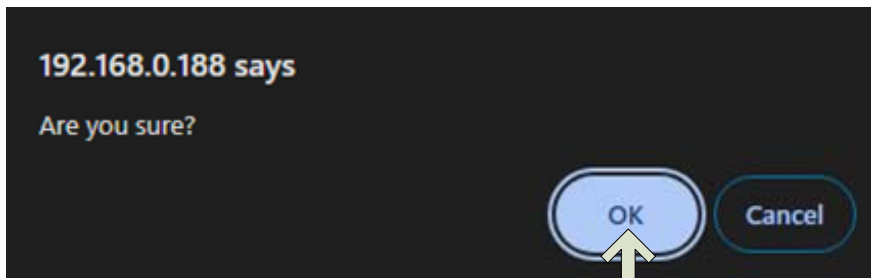


Select "Configuration" from the main menu

IMPORTANT:
The H-SPARTAN-1 will automatically save changes to settings, however it is highly recommended to make a backup file of your configuration



Click "Save"



Click "OK"



Configuration file named "parameter.config" will save to your browsers download folder