Products	DPH104
Date	May 18th, 2021
Version	2.0.1

The version (s) indicated here above has (have) been tested and validated by the QA Department.

Technical Notes:

<u>New features and Improvements:</u>

- Only available for LivePremier series with firmware above v2.2:
    - ○ Remote control of the OSD via the Web RCS
    - ○ Firmware status displayed in the Web RCS
    - ○ Two audio modes
        - ▪ **Mirror mode:** all the audio channels of the DPH104 input are forwarded to the outputs
        - ▪ **Split mode:** the audio channels of the DP104 input are spread to the outputs:
            - • Input channel 1&2 ➜ Output 1 channels 1&2
            - • Input channel 3&4 ➜ Output 2 channels 1&2
            - • Input channel 5&6 ➜ Output 3 channels 1&2
            - • Input channel 7&8 ➜ Output 4 channels 1&2
        - ▪ controlled via the Web RCS

<u>Bug fixes:</u>

- None

PREVIOUS VERSIONS

Products	DPH104
Date	October 6th, 2020
Version	1.2.0

The version (s) indicated here above has (have) been tested and validated by the QA Department.

Technical Notes:

New features and Improvements:

- Support of new formats for slicer mode:
    - 4 x 1920x1200 @ 50/59,94/60Hz
    - 2 x 1920x2160 @ 25/30/50/59,94/60Hz

Bug fixes:

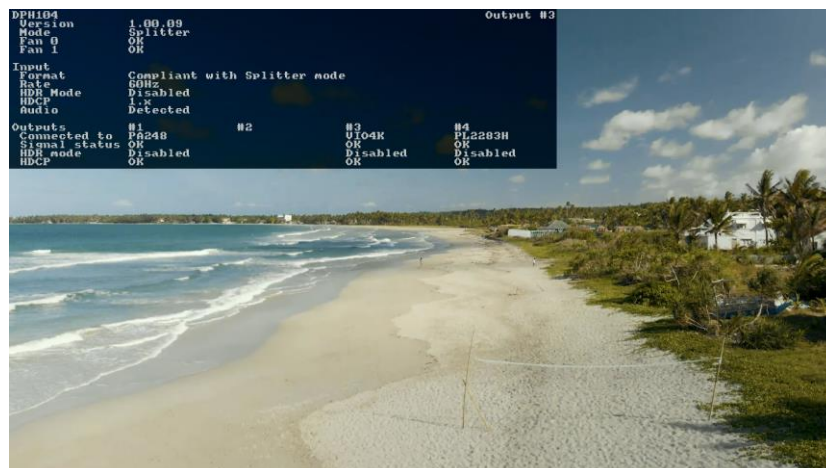- None

Products	DPH104
Date	July 8th, 2020
Version	1.1.0

The version (s) indicated here above has (have) been tested and validated by the QA Department.

Technical Notes:

New features and Improvements:

- New OSD (On-Screen Display) feature. Activated/de-activated with a short press on the Standby button. LED "breath" when OSD is active. It displays in the top-left corner of each output:
    o DPH104's hardware and firmware statuses
    o Processing mode: Splitter or Slicer
    o Statuses about the input
    o Statuses about each of the 4 output

- Support of High Dynamic Range (Passthrough)
- Improved audio management:
    o Audio is not transmitted for the outputs that do not support audio
    o Some audio channels may be removed if the output device doesn't support as many channels as the input signal contains
- New LED sequence during long key-pressing to enter standby.

Bug fixes:

- If the Standby button is pressed for too long, the DPH104 restarts from standby mode.
- Unstable HDCP1/HDCP2 management.
- Output rate doesn't change properly if the input source changes its format or rate without changing the hot plug signal state.

Products	DPH104
Date	March 16th, 2020
Version	1.00.00

The version (s) indicated here above has (have) been tested and validated by the QA Department.

Technical Notes:

Initial published release

- Compatible with Analog Way Picturall media servers only
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www.analogway.com