Technovision HD01



Quick Reference Guide Revision 2017 / 02 www.technovision.com

Specifications:

Power supply: 5Vdc

Power Consumption: < 800mA Video System: NTSC and HD. Dimensions: 76x65x15mm

Weight: 50g

Operation

The HD01 high definition digital signage player is capable of playing back full-motion audio & video clips from standard SD/SDHC cards (**FAT32 or NTFS formatted**) or USB 2.0 media.

Video file formats (extensions) supported:

AVC, AVI, DIVX, MKV, MOV, HDMOV, MP4, FLV, VOB, MPG, DAT, MPEG, TS, TP, M2TS, and WMV.

CODECS supported:

H.264, H.263, WMN9/VC-1, and MPEG1/2/4

Audio formats supported:

MP3, DTS, WMA, OGG, and AAC.

Image formats supported:

BMP, JPG, PNG and GIF.

** NOTE **

DO NOT PLUG A STEREO CONNECTOR INTO THE A/V PORT ON THE HD-01. THIS CONNECTOR HAS AUDIO AND VIDEO SIGNALS

Initial Start-up

Once plugged in, the player will automatically power on, and within 10 seconds, will begin to loop all the files (in alphabetical order) that are on the media (SD/SDHC or USB memory). While playing, you can press the MENU button on the remote to go to the Main Menu or SETUP to display the SETUP Menu.

MAIN MENU

The main menu has five icons.:

Files lists all the files on the storage media

Music lists the audio files
Movie lists the video files
Photo lists the image files

Settings SETUP MENU..see next page

Press or boto to highlight your choice and ◆ to select.

Other Buttons on the Remote

hdmi Selects hdmi_720p output.AV Selects Composite video output.EXIT Exits the current mode/menu

Make selection, and while playing a video,

displays current file information.

OSD Additional playback options (see next page).

1

RETURN to previous choice.

SETUP MENU

When on this menu, press to make a selection from the left column, once you make a selection in the right column, you may press the RETURN to go back to the setup menu selection.

Language Sets the default language.

Screensaver Sets the screensaver time (1 min to

2 hours or OFF) default 15 min.

Video Output Sets the player's output: PAL,

NTSC or hdmi (**720p**, 1080i or 1080p @ 50 or **60** Hz).

Audio Output Normal (audio on hdmi)

Analog (audio on A/V connector).

Auto Play Off / Movie / Music / Photo

Auto Detect hdmi Off / On Will automatically switch

if cable and monitor is attached.

Restore Default [YES] / [NO]

OSD Options (Movie Mode **1)

On the OSD menu options you can select the following

playback modes in the MODE setting: Repeat One Repeat the current file. Repeat All Repeat all the files.

Sequence Play ALL files - still on last frame.

Random Play all files randomly.

Only Once Play file and still on last frame.

**1 Other options are available in PICTURE mode.

A/V OUT on HD01 (2013+ Edition) **2

Different than original HD01 that had a 17mm 4C connector.

CURRENT 15mm ORIGINAL 17mm

1st ring (tip) RIGHT VIDEO

2nd ring LEFT LEFT

3rd ring VIDEO RIGHT

4th ring (GRD) GROUND GROUND

FAOs

- Q: I would like to run my video on the hdmi, but have the audio come out of the A/V connector.
- A: On the SETUP MENU change Audio Output to "Analog".
- Q: I have a file that is 6GB in size and my 16GB SDHC card is saying it is not formatted when I try to copy the file to it.
- A: SDHC (or USB) media that will have a file whose size is greater than 4GB will have to be formatted to NTFS (not FAT32).
- Q: Can I plug a standard 3.5mm stereo audio cable into the AV OUT instead of the (3-RCA) AV cable that came with the player?
- A: The AV OUT is NOT a stereo audio connector you will short the video, potentially damaging the player.

2