

MP500 Content Loading via USB Drive

MP500 HD Media Player

The MP500 can be loaded with media by either using a network connection or using a USB Thumb drive.

Network Load

Download our QuickSign software from our website (CE labs.net). Scan to find the player on a local network. Follow the HELP instructions on loading content.

USB Load

Follow the instructions as shown to the right.



USB File Loading

The MP500 will be able to load content via the USB port if it is running an internal Xapp application.

If you wish to verify the Xapp, go to the information screen on the unit OSD screen.

Loading a Preconfigured USB Drive

The MP500 should be installed into the target system powered on, and fully booted (this will take about 2 min).

1. Locate the USB port on the front of the MP500.
2. Insert the preconfigured USB Drive.
3. Within 10 seconds, you will see a notice on screen letting you know that the video is being transferred.
4. DO NOT REMOVE THE USB DRIVE UNTIL THE COPY IS COMPLETE
5. When finished, the MP500 will begin playing the video assign to the startup or attract loop position.
6. It is now safe to remove the USB Drive.

Sample xappcfg.txt File

```
video1=module1_sample1_MPEG4_.mp4
video2=SBS_video250511_.mp4
video3=SBS_button3_r3_.mp4
video4=PCEC_Module3_MPEG4_CELabs.mp4
video5=videoanyname.mpg
video6=videoforbutton6.mpg
loopVideo=attract-r5_MPEG4_CELabs.mp4
```

Configuring a USB Drive

Prepare the USB Drive

The USB drive uses a standard format and the video files should be loaded in the root directory of the drive.

Non Push Button Unit

Load the content onto the USB drive into the root directory.

Push Button Unit

- Load the content onto the USB drive into the root directory.
- Create a folder called browser.
- Place the xappcfg.txt file in the browser folder.

The xappcfg.txt file is a simple text file that contains the button/video file assignments.