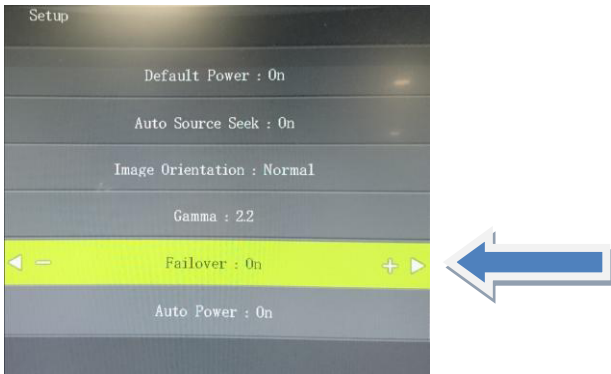


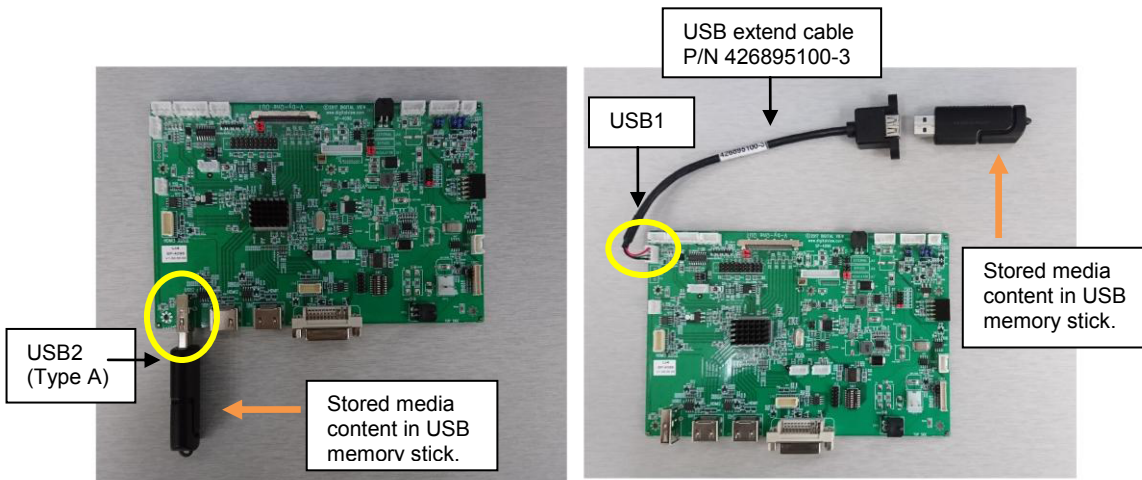
Application Note – Media Failover Function on SP-4096

The SP-4096 LCD controller board has the capability to play a media file from the USB as a 'Media failover' function. With this function if the video input source is "no signal" / loss of sync on a designated input, the built-in media player will play the video content stored in the USB memory stick.

STEP 1 : To enable the Media Failover function on the OSD menu, under 'Setup' page set > 'Fail Over' to 'ON' as shown below :



STEP 2 : The supported media content is .MP4 format in the USB memory stick.



STEP 3 : The built-in media player will run and display the video content stored in the USB memory stick automatically if the video input source is "no signal" / loss of sync on a designated input.

Note: It will not automatically change to any input that it must be selected via OSD button or serial command or power cycle the controller.

STEP 4 : If you want to go back to display the input signal such as HDMI, press 'MENU' button on the OSD switch mount to trigger the input source selection menu displayed on screen as shown below. Then select the input source you want to jump back. Or just power cycle the controller to switch back.

