

# Storing Still Images in Frame Memories (with AUX Bus)

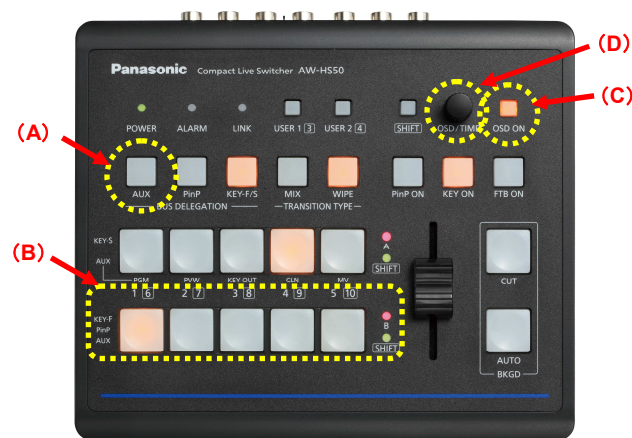
★ Still images can be stored in AW-HS50 switcher's two built-in memories (FMEM 1 & 2) to be used at the bus.

This Manual will give you the explanation of “**how to use AUX bus**” when you want to store SDI or DVI input images in the memories.

## (Selecting the materials to be stored)

- ① Press AUX button – (Fig. 1-A) to set the crosspoint buttons to AUX bus material selection mode (AUX button lights up).
- ② Using the B bus buttons, select the input image to be stored. – (Fig. 1-B)
- ③ Press AUX button to release the AUX bus material selection mode.

(Figure 1: AW-HS50 Control Panel)



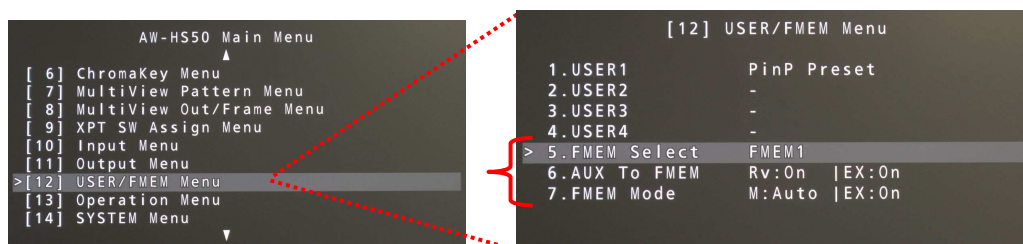
## (Transferring images from AUX bus)

- ④ Hold down the OSD ON button – (Fig.1-C) to open the menu. (To close it, hold down the button again.)
- ⑤ Use the OSD/TIME dial – (Fig.1-D) for the menu items below to select the destination and then execute the import.
  - (Destination) - [12] USER/FMEM Menu > 5. FMEM Select => [FMEM1] or [FMEM2] – (Fig.2)
  - (Execute) - [12] USER/FMEM Menu > 6. AUX To FMEM => [EX: On] – (Fig.2)
- ⑥ If the following setting is at [Auto], transferred data is saved in the internal flash memory area and retained even when the power is turned off.

- [12] USER/FMEM Menu > 7. FMEM Mode => [Auto] – (Fig.2)

\* When the setting is at [Manu], the data is not retained. If you execute 7. FMEM Mode => [EX: On], it is retained. – (Fig.2)

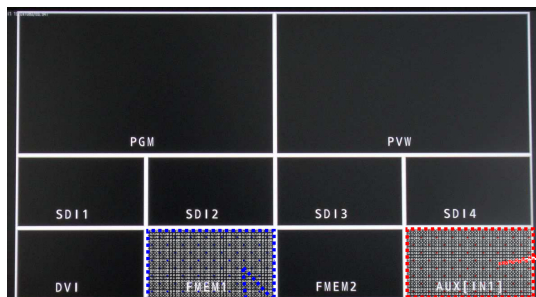
(Figure 2: AW-HS50 Menu Display Screen)



★ Imported still images can be seen on Multi View Display or using the bus selected for FMEM1 / 2.

\* To use Multi View Display, you need to put the settings for output signal in advance.

(Multi View Display Screen)



Imported Still Image

When the setting below is at [On], the image stored in AUX bus is displayed for about 2 seconds after being imported.

- [12] USER/FMEM > 6. AUX To FMEM => Rv: [On]