

Mackie Control Emulation.....	2
Control Details	2
Additional Transport Keys.....	2
Transport Wheel	2
SElect Keys	2
F-Keys.....	2
Arrow (Cursor) Keys	2
Bank Keys	3
Pan & EQ	3
Aux.....	3

Mackie Control Emulation

For general surface control of apps not specifically covered by this document, the FW-1082 includes Mackie Control Emulation Mode for those apps that support that control surface.

Open the FW-1082 control panel and select Mackie Control Emulation from the Control Protocol drop down menu under the Settings tab. Follow the instructions in your app to set up a Mackie Control, assigning the control surface MIDI Inputs & Outputs to the FW-1082 Control Port.

Control Details

Generally the FW-1082's surface controls should function as expected, controlling their like parameters in the app. For example: Faders, Mutes, Solos and Transport Control should control those parameters in the app. Exceptions and specific details follow:

Additional Transport Keys

The following FW-1082 keys emulate the specified keys on a Mackie Control. Support of the actual functions will vary from app to app.

IN = PI

OUT = PO

SET = ZOOM

<<LOCATE = HOME

LOCATE>> = END

SHIFT = SHIFT

Transport Wheel

The Transport Wheel emulates the function of the wheel on a Mackie Control with the SHTL key emulating the function of the SCRUB key.

SElect Keys

Pressing an FW-1082 SElect key alone will select that channel in the app.

Holding the red REC key while pressing a SElect key will record-enable/disable that track.

F-Keys

The FW-1082's F-Keys emulate the F-Keys on a Mackie Control, which are typically user programmable in the app.

Arrow (Cursor) Keys

The Up, Down, Left and Right Arrow keys emulate the cursor keys on a Mackie Control.

Bank Keys

Press the BANK> key or the <BANK key, to shift the FW-1082's controls to the next 8 or previous 8 channels, respectively.

Hold SHIFT and press the BANK> key or the <BANK key, to shift the FW-1082's controls to the next or previous channel, respectively.

Pan & EQ

When the EQ/PAN LED is illuminated:

- The lowest of the four encoders shown at right will control the Pan parameter of the SElected channel in the app.
- The EQ encoders and buttons will transmit control messages typically recognized as EQ controls by apps that support the Mackie Control.

Aux

When AUX 1-4 or AUX 5-8 is illuminated:

- The four encoders control the level of Aux Sends 1 – 4 of the SElected channel in the app.
- The four encoders control the level of Aux Sends 5 – 8 of the SElected channel in the app.

