

EZPZ MIDI LOOPER QUICK START

Firmware Version 1.02

CONNECTION

POWER

If using the USB cord for power, connect to an appropriate USB compliant (5V) power source. This could be a USB powerbank for cordless operation.

If using the standard power port, connect to a 9V, center-positive adapter.

MIDI

- Connect the EZPZ MIDI OUT port to your synthesizer's MIDI IN port
- Connect the EZPZ IN port to your MIDI controller's MIDI OUT port.

CONTROLS

There are 2 controls:

1. **REC** button (Red button on the right of the unit)
2. **FUNC** button (Black button on the left of the unit)

There are 2 ways to interact with each button:

- **CLICK** – press and release the button in a short amount of time.
- **HOLD** – press and hold down the button for ½ second or more. You will hear a short confirmation beep.

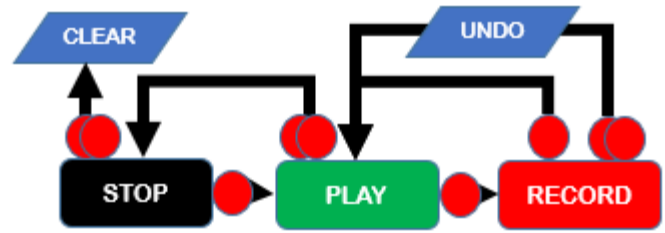
RECORD A NEW LOOP

- Click the REC Button – The display shows AM and the metronome runs.
- Rehearse the part you want to play.
- Click the REC button again – The display shows Ar, indicating the unit is recording.
- Record 4 measures.
- Click REC again to play - OR- hold REC to undo.

OVERDUB ON AN EXISTING LOOP

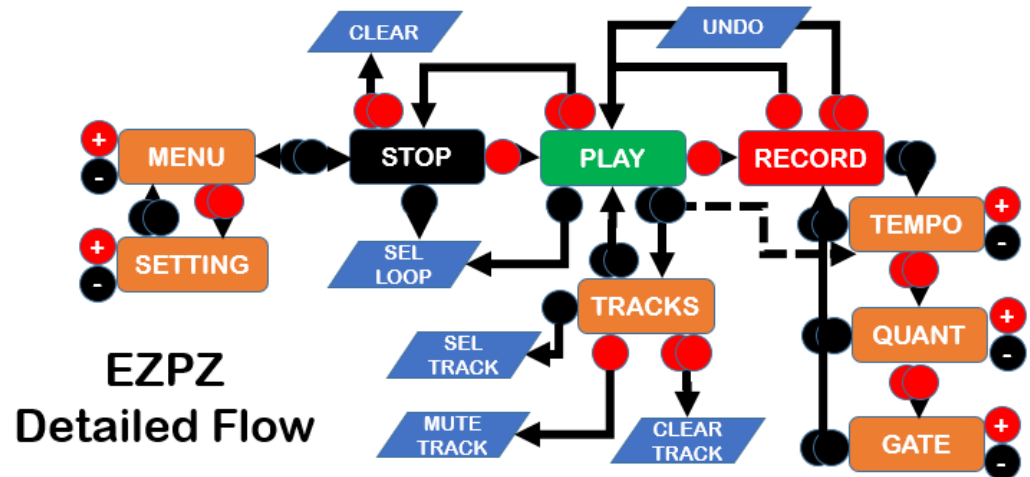
- Start the loop if it is not already playing by pressing the REC button.
- Click the REC button again to arm for recording – The display shows An, indicating the unit will begin recording on the NEXT loop. This lets you play “into” the recording.
- When the loop starts over, record your new part.
- Click REC again to stop recording and continue play – OR – hold REC to undo.

To stop loop playback, HOLD the REC button.



- REC Click
- REC Hold

EZPZ Simple Flow



EZPZ Detailed Flow

- | | | |
|--|---|--------------------------|
| ● REC Click | ● FUNC Click | ➔ Action |
| ●● REC Hold | ●● FUNC Hold | ➔ Action when loop empty |