

TimeFactor Initialization

1. Take the power supply and plug it into the wall.
2. While plugging the other end of the power supply into TimeFactor, simultaneously push and hold down both the Middle Footswitch and the Encoder. (See photo below)



3. While the unit powers up, you will see “INITIALIZING...” on the display. When you see this, let go of the encoder knob and middle footswitch. The unit will initialize and then boot up as normal.
4. The unit is now initialized and the preset banks are unlocked.

To check if the unit is properly initialized:

1. Unplug the power supply from the unit to power it off.
2. Plug the power supply back into the unit to power it on.
3. Once the unit has been completely booted up, push and hold down the encoder button and right footswitch, labeled “Tap”. This takes you to SYSTEM MODE.
4. If done correctly, the display will read “BYPASS”. The LEDs above the left and right footswitch will blink red.
5. Turn the encoder knob to the right until the display reads “UTILITY”.
6. Push the encoder knob down. The display will read “CATCHUP”.
7. Turn the encoder knob to the right until the display reads “SER#”.
8. Push the encoder knob down. If the display reads the serial number shown on the back of the unit, the procedure was done correctly.
9. To exit bypass mode, repeat step 3, or cycle power in the unit by unplugging the power supply from the back of the unit and plugging it back in.