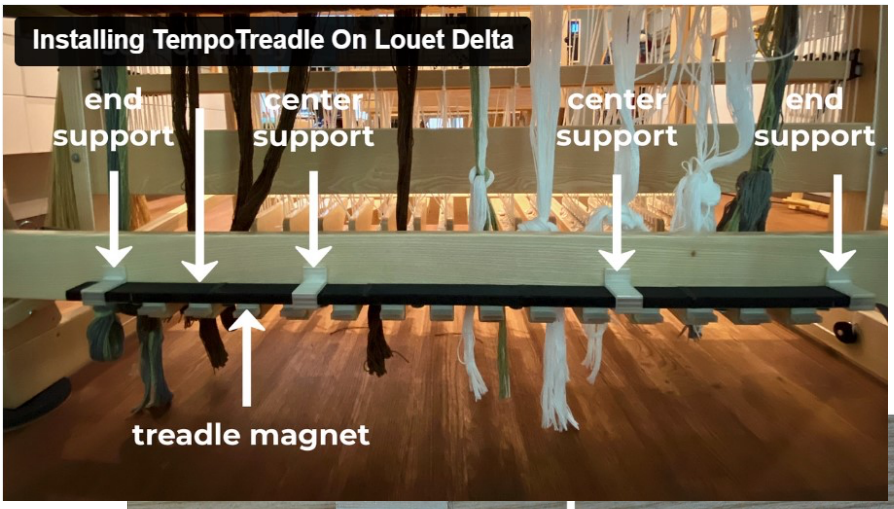
Packing List

- 14 Treadle Array (In Tube)
- 1 TempoTreadle System Unit
- System Unit Caddy (with Battery choice)
    - Extended Battery & 7-inch USB Cable
    - AC
- 14 treadle caps with Magnets and Velcro
- 14 tuning magnets
- 6 Brackets with Velcro
- 1 6-foot USB Cord
- 1 USB Power Adapter
- 1 Micro-SD Card (already in display unit) and Micro-SD adapter
- Clips to guide cables up the side of loom
- Extra Velcro
- Adapter cable for non-16 shaft looms (if required)

Installing your new Unit

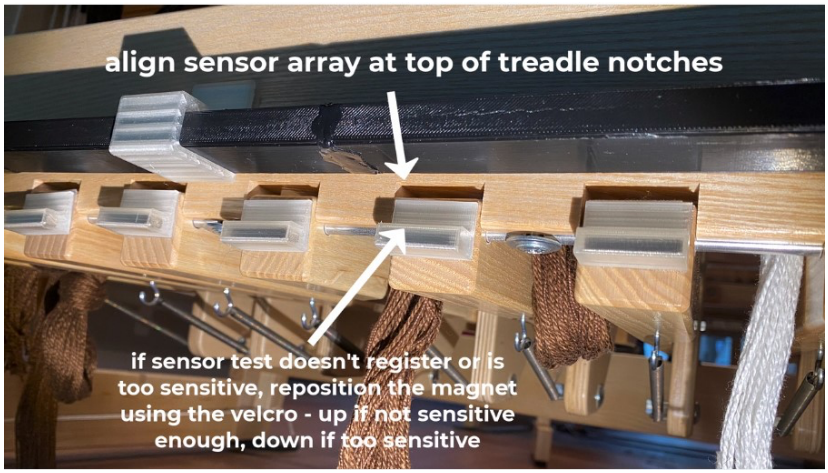
- Look at the packing list and identify components as you unpack them.

- Attach the long 14-treadle Sensor Array above the treadles on the back of the Delta loom such that the sensors are aligned with the treadles. A few sensors are marked on the array to help but it should basically be centered over the treadles. See photo. Use the Velcro already on the back of the brackets to secure the sensor array to the loom.
- The bottom of the sensor array should be about even with the notches on the crossbar to insure proper distance from the magnets on the back of the treadles.
- Next mount the Treadle Caps to the ends of the treadles. The Velcro is already attached to the back, and the magnets will be at the top of the treadle as shown in the pictures to the right.





- Locate the System Unit (the case with the Display) and connect the system unit to the Treadle Array ribbon connector. Carefully line up the pins, noting that the red stripe on the cable should be on the same side when connected. You will also notice that the notches in the center line-up. Press firmly to connect. While aligning the treadle array, it's easiest to have the System Unit in the floor at the back of the loom.
- Power on your System Unit with the 6-foot AC cable or Battery and small cable (if you purchased that option). See separate document enclosed or reference the online documentation in docs.tempotreadle.com under Installation and Tuning:

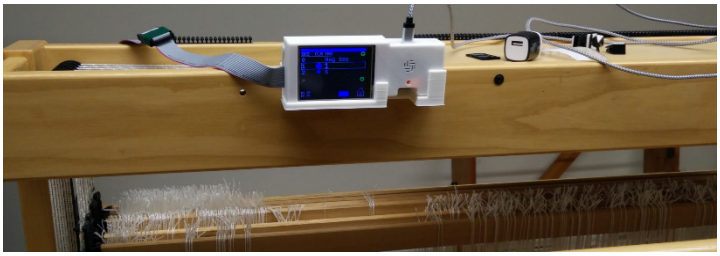


https://docs.tempotreadle.com/installation-and-tuning/connecting-and-powering-the-system-unit
After powering the unit, you should see TempoTreadle start automatically after a few moments.

- On the System Unit, select System Settings | Tune Array. If you need help with screen navigation or usage of the Tune Array function, please refer to the online documentation (docs.tempotreadle.com).
- If all your treadles are not tied-up, the default Tune Array function will likely start detecting all the treadles without tie-up. You can page down with the green arrows to test each treadle individually or tie the treadles up.
- If you cannot hear the tone, or it's too quiet, go into System Settings | Volume and adjust volume up. Repeat testing for each treadle.
- If a treadle is not detecting, remove the magnet cap by peeling the Velcro loose and move it further up on the treadle and test again. If it's detecting too well (for example, it detects when lightly placing your foot on the treadle) , move the magnet cap down slightly on the treadle. Usually, you want the detection to happen when the treadle is about two-thirds the way in the max down position.
- There is an extra cap and magnet included in case you ever have one break.

PLACING YOUR SYSTEM UNIT FOR VIEWING

Since the Delta loom normally has a high castle, you can place the unit in the supplied caddy as shown. The caddy is designed to fit over the edge of the castle as shown in the picture.



You should be ready to weave now! Simply copy your WIF to the SD card, load it and start to weave. See the Product manual for more information on loading WIFs. We also included a sample WIF (Buchanan) on the SD card. You can use the quick load for that one if you want to run a test.