

(Optional) Changing mat modes:

- TrampleTek Blue can be in either Toggle or Press-to-Activate mode. The mat comes default in Toggle mode. In Toggle mode the socket will turn on upon activation by the mat and stay on until the mat is activated again. In Press-to-Activate mode the socket will only stay on while there is pressure on the mat.
- To switch between modes, you must step on the mat and activate it 6 times within 6 seconds. It's a little tough to do, but that's intentional so you don't change modes by mistake! The mat will flash yellow when you successfully switch modes.

CARING FOR YOUR TRAMPLETEK BLUE MAT:

- TrampleTek Blue is water-resistant, but not waterproof! Do not submerge it in water or use it in a deep puddle. It should work fine for periodic light water usage (e.g. wet shoes or wet tires).
- TrampleTek Blue is not designed to work in extreme temperatures. Temperatures above 100 °F (38 °C) and below 10 °F (-12 °C) will significantly reduce the mat's accuracy for detecting pressure. At the very least it will require the re-calibration procedure, and at worst will not be able to detect pressure changes.
- Do not pierce the mat! Depending on where it got stabbed, it might continue to work fine for a while, but it would no longer be water-resistant. You know, because of the hole in the mat letting the water in.



Thank you for purchasing
TrampleTek
Blue!

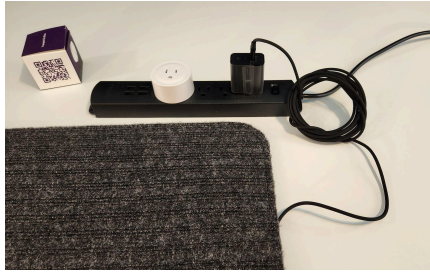
At ASC we're developing the next generation of smart textiles products! TrampleTek Blue is a great purchase for bringing IoT technology to your home or business. It's simple to set up and I hope it brings a bit of ease and delight to your family and customers. If you have any questions or concerns with TrampleTek Blue you can always reach out to me, Raymond King (CEO), at Raymond@asc.com.



*For the video version of these
instructions scan this QR code*

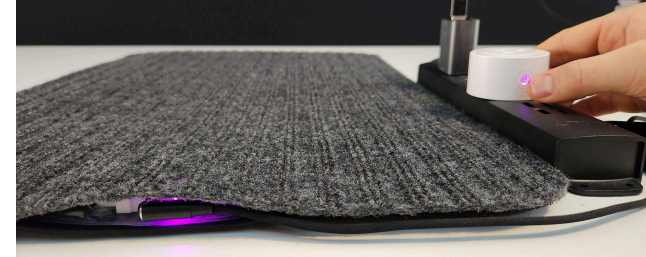
30 Second Setup

1. Pair your TrampleTek Blue mat and socket by plugging both into a 110V power outlet.
2. Both the mat and socket LED will flash blue while they search for each other. When they both turn solid blue it means they are connected. Once connected the blue light on the mat will go off after 5 seconds and the socket light will stay on.
3. You're good to go! Plug the mat and socket in wherever you'd like, just make sure they are within range of each other (~50-150ft). The mat may not lay flat after shipping, feel free to roll, bend, fold and shake your mat to get it to behave! It's durable and flexible so it can take it.

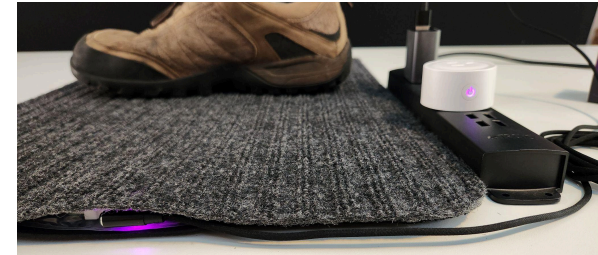


(Optional) Calibrating your mat:

- To re-calibrate your mat to respond to a specific external pressure change, press and hold the socket button on the socket for 5 seconds. If you want to calibrate the mat while it's under another mat, couch cushion, bed mattress, etc. place it under the covering and wait a few minutes for it to settle before starting the re-calibration process.



- Holding the button on the socket for 5 seconds causes the mat to flash purple for 10 seconds. During this 10 second period gently place the object you want the mat to calibrate to on and off the mat (e.g. yourself, the cat, a package, etc.).



- If the mat flashes green you've changed the calibration! If the mat flashes red, it means your object is too light and the mat didn't detect enough change in pressure. The mat will retain your previous calibration settings.
- ***Important:*** The mat's brain does its best to estimate the correct calibration after you load and unload the mat, it may take a few tries to get the calibration just right.

