

Testo Saveris 2 Quick Start Guide

First Step: Unboxing



1. Remove the data logger out of the packaging.
2. Remove the data logger from the wall bracket. (See Section 7.3 in the instruction manual.)
3. Loosen the battery cover by partially removing the screws on the back of the housing.
4. Remove the insulation strips from the battery compartment.
5. The data logger is now activated.
6. Tighten the screws on the back of the housing back up.

Second Step: Mounting and Running Cable



1. Determine location for the wall bracket and data logger on the outside of the refrigerator/freezer. Cable must be able to reach inside unit. Refer to the length of cable.
2. Clean installation area prior to mounting. Attach the wall mounting bracket with screws or cable ties.
3. Remove the socket savers from the bottom of the data logger. (These can be saved if all of the sockets are not in use).
4. Connect Probe/s to the underside of the data logger into the appropriate sockets.
5. To avoid snagging, run the cable on the refrigerator/freezer door hinge side using electrical mounting squares with zip ties. The cable must be secured on both sides of the hinge side, inside and outside, and along the interior wall to under the shelf. Secure the probe cable on the door frame with metal tape.
6. Place the data logger in the wall bracket and lock in place.

Third Step: Placing Buffer Bottle



1. Take the probe (connected to the data logger) and poke it through the top part of the buffer bottle. Note: Recommended to have the probe 90% inside the buffer bottle and 10% outside the bottle.
2. Place the buffer bottle inside the refrigerator/freezer.
Note: Using Sand filled buffer bottles can be mounted horizontal.
3. Mount the buffer bottle in the middle of rack with cable ties to a grate or with secure stick pads and cable ties. Clean area prior to mounting.

Note: Consult with your local health regulations to determine the proper location for measurement monitoring.

Note: The sensor requires 1 to 2 hours to acclimate to the temperature of the refrigerator/freezer.