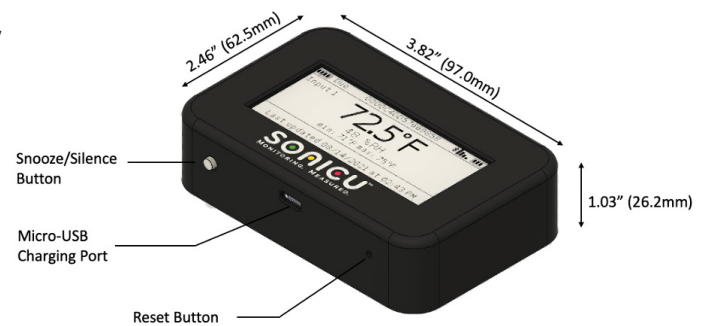


Wireless Display

SoniShield Display

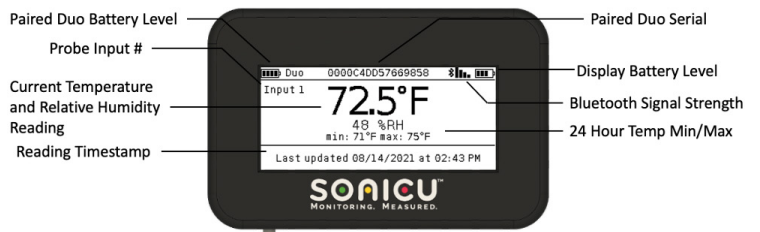
SoniShield Display is a wireless display for local viewing and alarming of current monitored conditions. Displays current conditions, 24-hour minimum/maximum ranges, and features split-screen capability for displaying data from two Sonic sensors. The SoniShield Display pairs easily with a SoniShield Duo device via onboard Bluetooth, making it the perfect companion for temperature monitoring of vaccines, medications, research samples, ambient room conditions, and other areas where a local display is preferred.



Specifications

Display:	2.9" E-Ink Red/Black/White Display, 296 x 128 pixels
Alarming:	Local Audible Buzzer (configurable for silent mode)
Size:	3.82" (97.0mm) x 2.46" (62.5mm) x 1.03"
Weight:	(26.2mm), 6.4oz (181g)
Construction:	Nylon 12 Housing
Mounting:	Magnet Mount Included, Wall mount (P/N 113600) sold separately.
External Ports:	Micro-USB charging port
Power Modes:	5200 mAh Li-ion polymer 3.7V rechargeable battery, 5V 1A DC wall adapter
Operating Conditions:	32-104°F (0-40°C) , 10-85% RH, non-condensing
Radio:	WiFi/Bluetooth low-energy (BLE)

Single Input View



Dual Input View with Threshold Alarm

