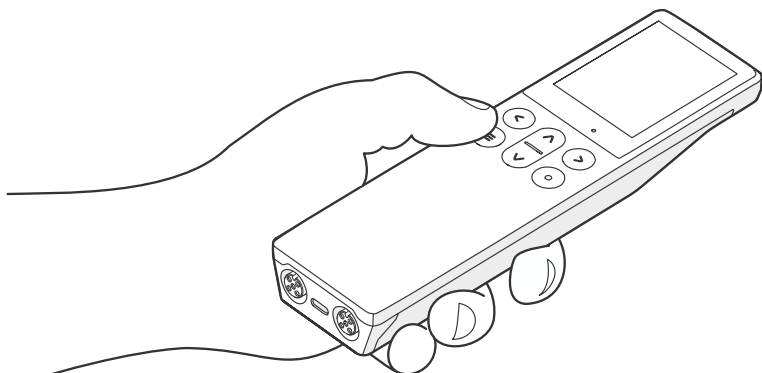


Technical Note

Firmware version compatibility of Indigo80-compatible devices



Indigo80 Handheld Indicator is optimized to work with Vaisala devices having the firmware version specified in the table below. Devices with older firmware versions may have limited compatibility with Indigo80.

To check the firmware version of your probe or transmitter, you can use the free Insight PC software, available at www.vaisala.com/insight.

Vaisala Indigo80-compatible device	Firmware version recommended
HMP1, HMP3, HMP4, HMP5, HMP7, HMP8, HMP9, TMP1, and MMP8 probes	1.2.5 or newer
DMP5, DMP6, DMP7, and DMP8 probes	1.2.5 or newer
GMP251 and GMP252 probes	1.3.6 or newer
HPP271 and HPP272 probes	1.4.0 or newer
DMT143 and DMT143L transmitters	1.4.4 or newer



CAUTION! When using Indigo80 with HPP270 series probes, make sure Indigo80 does not power off automatically if you are logging measurement data in a hydrogen peroxide environment. Allowing Indigo80 to enter low-power mode may power off HPP270 series probes with a firmware version earlier than 1.4.0, resulting in condensation on the sensor and irreparable sensor damage.

In all hydrogen peroxide measurements, ensure that the automatic power off function has been disabled in Indigo80 settings, and there is enough battery charge to avoid accidental powering off. The use of an AC adapter to power Indigo80 is highly recommended in long-term measurements.



To order maintenance services for your probe or transmitter, visit store.vaisala.com.



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