

HI6000-2 pH|ORP|ISE Measurement Module

Dear Customer,

Thank you for choosing Hanna Instruments.

For more information about Hanna Instruments and our products, visit www.hannainst.com or e-mail us at sales@hannainst.com. For technical support, contact your local Hanna Instruments office or e-mail us at tech@hannainst.com.

Please scan the QR code or use the link below to download the user manual.



<https://manuals.hannainst.com/Hi6000>

HI6000-2 pH | ORP | ISE hardware module integrates into HI6000 Hanna Instruments advanced meter.

Four hardware modules are available for the HI6000.

Module	Parameter	Method-Specific Applications
HI6000-1	pH ORP	—
HI6000-2	pH ORP ISE	Methods for ISE applications
HI6000-3	EC	USP < 645 >
HI6000-4	DO	Oxygen Uptake Rate (OUR) Specific Oxygen Uptake Rate (SOUR) Biological Oxygen Demand (BOD)



Hanna Instruments is committed to developing and deploying digital solutions with a positive impact on the environment and climate.

All Hanna instruments conform to the CE European Directives and UK standards, and our production facilities are ISO 9001 certified. HI6000-2 is warranted for a period of two years against defects in workmanship and materials when used for its intended purpose and maintained according to instructions.



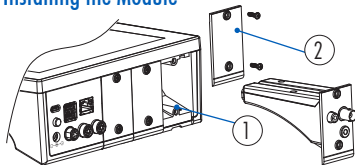
Please retain for future use.

QR6000-2 08/24

Hanna Instruments Inc.

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Installing the Module



Insert the hardware module into the module bay (1). The module is seated correctly when the latching mechanism is locked into the housing.

Note: Keep empty module locations protected (2).

Battery Safety

The coin-cell battery is replaceable by a professional service center only.



WARNING

- INGESTION HAZARD:** This product contains a button cell or coin battery.
- DEATH** or serious injury can occur if digested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- KEEP** new and used batteries **OUT OF REACH OF CHILDREN**.
- Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.
- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above 85 °C (185 °F). Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- Coin-cell battery type CR2032 | Nominal voltage 3.0 V





CERTIFIED