

Modular multi-parameter instrument pH-ORP-ISE + optical DO

HI 6000 series

The HI6000 modular multiparameter instrument is designed for laboratories, industries and educational institutions that require precise and customizable measurements. Thanks to its modular platform, **up to three modules** including pH/ORP, pH/ORP/ISE, Dissolved Oxygen and Conductivity can be installed simultaneously, ensuring maximum reliability. With an intuitive touchscreen interface, a contextual help menu and video tutorials, the HI6000 **simplifies daily operations and optimizes workflows**, making it an essential instrument for any research environment.



- Fully configurable
- Versatile connectivity
- Latest generation technology

All the features of HI6000

- Modularity
- Advanced measurement and calibration functions for pH, ISE, EC and DO
- Easy data sharing via Wi-Fi, Ethernet, USB
- Connection with magnetic stirrers, printers, keyboard, barcode scanner
- Optimal user experience
- and much more.

Go Modular Hanna Instruments offers four measurement modules for **pH/ORP, pH/ORP/ISE, Dissolved Oxygen (DO), and Conductivity (EC)**. With a compact, space-saving design, up to three modules can be easily installed and exchanged, providing total measurement flexibility. Any combination of 1, 2, or 3 modules can be used, making your lab future-proof.

Advanced customization of views, user accounts, and application-specific profiles enables quick, direct measurements without having to change settings.

Up to 5-point calibration (for pH, ISE and conductivity) ensures the highest possible accuracy. Thanks to the compact and modular design, up to three modules can be installed simultaneously, for the simultaneous measurement of three parameters, choosing from the four modules offered by Hanna Instruments: pH/ORP, pH/ORP/ISE, dissolved oxygen and conductivity.

In combination with the appropriate sensors, the device provides fast and reliable measurements.

The instrument offers an **in-depth help section**, which includes not only detailed text messages, but also video tutorials, which support the user in all operations, for an extremely intuitive experience.

The instrument is equipped with **numerous features to simplify and optimize work routines**, such as a wide choice of display modes, guided measurement procedures, password-protected user profiles, application profiles for immediate access to recurring methods, and versatile connectivity for data storage and sharing.

Code	Description	pH/ORP/ISE	EC	DO Optical	DO Polarographic
------	-------------	------------	----	------------	------------------

HI654202	Modular multi-parameter instrument pH-ORP-ISE + optical DO	YES	-	YES	-
----------	--	-----	---	-----	---