

Portable Single Parameter Photometers with Unique Cal Check® from HANNA

HI-967 Series

Ideal for testing in the field and the laboratory

Key Features



Fully waterproof



Clear easy to use function buttons



Direct readout of parameter measured



Calibration check solutions available

Waterproof, portable and easy to use, the HI-967 series of photometers are particularly popular with operators working out in the field.

With their powerful Cal Check function there is no need to return to the lab to check calibration.

Samples can be checked and validation confirmed at the press of a button.



Main Benefits

- Calibration check
- Easy to use with large, clear LCD display
- Auto-shut off feature
- Positive locking ensures cuvet is properly positioned

Product Uses



Swimming pools



Boiler water treatment



Waste water



Aquariums



Also available as a kit

Supplied with **attaché case, calibration check standards, two cuvetts with caps, cleaning cloths**

Just add 'C' to the end of the part number. i.e. HI-96715C

Product Specifications

Product Code	Parameter	Range
HI-96715	Ammonia, Medium Range	0.00 to 9.99 mg/L (as NH ₃ -N)
HI-96771	Chlorine, Ultra High Range	UHR: 0 to 500 mg/L LR: 0.00 to 5.00 mg/L
HI-96701	Chlorine, Free	0.00 to 5.00 mg/L
HI-96762	Chlorine, Free for Drinking Water Applications	0.000 to 0.500 mg/L
HI-96724	Chlorine, Free and Total	Free Cl ₂ : 0.00 to 5.00 mg/L; Total Cl ₂ : 0.00 to 5.00 mg/L
HI-96734	Chlorine, Free and Total High Range	Free Cl ₂ : 0.00 to 10.00 mg/L; Total Cl ₂ : 0.00 to 10.00 mg/L
HI-96761	Chlorine, Total for the Analysis of Trace Total Chlorine Concentration	0.000 to 0.500 mg/L
HI-96747	Copper, Low Range	0.000 to 1.500 mg/L
HI-96769	Detergents, Anionic	0.00 to 3.50 mg/L (as SDBS)
HI-96729	Fluoride, Low Range	0.00 to 2.00 mg/L
HI-96721	Iron, High Range	0.00 to 5.00 mg/L
HI-96707	Nitrite, Low Range	0.000 to 0.600 mg/L (as NO ₂ ⁻ -N)
HI-96717	Phosphate, High Range	0.0 to 30.0 mg/L
HI-96706	Phosphorus	0.0 to 15.0 mg/L

HANNA
instruments



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



UK Office

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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.