



An important measure of water quality in environmental testing, wastewater, petrochemical, beverage industry, and electroplating.

Compact, battery operated turbidity meter is easily portable for use in the field or lab. The meter displays turbidity uses the internationally recognized Nephelometric Turbidity Unit of measure (NTU), used in many industries including the beverage, water quality, biological growth and chemical manufacturing industries.

The Meter displays the turbidity level of aqueous solutions on a large, bright LCD screen. The meter can measure numerous different types of aqueous solutions and offers an automatic, push-button 2-point self-calibration feature that can be performed in under a minute. Features include auto-ranging and min-max recall.

Comes ready to use in a hard, foam lined carrying case with 0 NTU and 100 NTU calibration solutions, 2 sample cell bottles, distilled water, cleaning cloth, instruction manual and 6 AAA batteries. Additional calibration solution is also available.

DIM: 6½" × 3" × 2½" (165 × 75 × 65 mm). WEIGHT: 5 lb (2268 g).

No.	Description
<b>860040</b>	<b>Turbidity Meter</b>
LUTU-100NTU	Turbidity Calibration Solution 100NTU
LUTU-0NTU	Turbidity Calibration Solution 0 NTU
LUTU-CELL	Turbidity Sample Cell

	Range	Resolution	Accuracy
Turbidity	0 to 49.99 NTU	0.01 NTU	±5% RDG or 0.5 NTU whichever is greater
	50 to 1000 NTU	1 NTU	±5% RDG or 5 NTU whichever is greater
Operating Temperature & Humidity	520nm		
Power Supply	<1.0mg/L, error±0.05mg/L ≥1.0mg/L, error±5%		
Battery Life	DPD Method		



#### Contact :

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