

EXTECH[®]

Q3 2025 - NPI LAUNCH DECK

WATER QUALITY INDOOR AIR QUALITY REFRIGERANT LEAK DETECTION

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KEY FEATURES

EXTECH®



EC700

- Measure multiple parameters at once
- Optical DO probe improves performance and reliability



CO270

- Only battery-operated CO₂ meter in Extech portfolio
- Protection against theft and modification



RD350

- Higher sensitivity
- Replaces RD300 (discontinued July 2024)

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EC700

6-IN-1 WATER QUALITY METER WITH 3 PROBES

EXTCH[®]

One Tool for Multiple Parameters

- pH
- Conductivity
- TDS
- Salinity
- Dissolved Oxygen (DO)
- Temperature

Easy to Use

- Large LCD Screen
- Stores and Recalls Readings

Advanced Features

- Optical DO Probe
- Simultaneous Measurements
- Compensation for Air, Pressure and Salinity

Ordering #	Model Description	UPC	USD \$ MSRP
EC700	6-in-1 Water Quality Meter with 3 Probes	793950157008	699.00
PH701	Replacement pH Probe for EC700	793950150719	99.99
DO701	Replacement Optical DO Probe for EC700	793950067017	99.99
EC701	Replacement Conductivity Probe for EC700	793950157015	349.99

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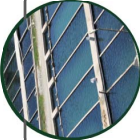
EC700

6-IN-1 WATER QUALITY METER WITH 3 PROBES

EXTECH[®]



Water Treatment Plants



Fish Farms

Local Governments | Private Companies

Freshwater | Marine

Extech Features

All-in-one solution with interchangeable probes to measure pH, conductivity, TDS, salinity, and dissolved oxygen. Optical DO probe requires less frequent calibrations

Personas

Wastewater Operator, Water Treatment Plant Operator, Plant Manager, and Water Quality Technician

Farm Managers, Technicians, Biologists, and Researchers

Questions to Ask

Do you need to measure water quality? How frequently do you need to calibrate your Dissolved Oxygen meter? Do you carry multiple water quality meters for different parameters? Does your job involve monitoring water quality?

The Extech EC700

The Extech EC700 Water Quality Tester Kit is your all-in-one solution. With interchangeable probes, it measures pH, conductivity, TDS, salinity, and dissolved oxygen—making it perfect for aquaculture, laboratories, water treatment plants, and more. Its rugged IP67 waterproof design, large LCD display, and auto temperature compensation ensure reliable results wherever you go

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CO270

BATTERY OPERATED AIR QUALITY CO₂ METER

EXTECH[®]

Compact and Versatile

- Battery Operated
- 1-Year Battery Life (ECO Mode)
- Desktop or Wall-Mount

Multiple Measurements and Alarms

- Temperature / Humidity / Dew Point / CO₂ Levels
- Programmable Buzzer
- Visual Air Quality Indication

Advanced Features

- Anti-theft Mounting Hardware Included
- Anti-modification feature
- Recall Peak and Average Measurements



Ordering #	Model Description	UPC	USD \$ MSRP
CO270	Battery Operated Air Quality CO ₂ Meter	793950502709	169.99

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CO270

BATTERY OPERATED AIR QUALITY CO₂ METER

EXTECH[®]



Manufacturing



Facilities

Extech Features

Compact. Battery powered with up to 1 year battery life. Includes anti-theft and anti-modification features.

Personas

Production Floor | Warehouses

Offices | Conference Rooms

Facilities Managers, Safety Professionals, Floor Supervisors

Facility Managers, Safety Managers, Office Managers

Questions to Ask

Do you need to monitor temperature and humidity? Do you need to follow new regulations regarding employee comfort and safety? Do you keep track of temperature and humidity in your facility? Are workers complaining about high temperatures in the office? Do you have areas with high occupancy? Do you check for proper ventilation in indoor areas?

The Extech CO270

The Extech CO270 Air Quality Meter delivers precise CO₂, humidity, dewpoint, and temperature readings—all powered by just three AAA batteries for up to a year. With a large, easy-to-read display, graphical air quality indicators, and anti-theft features, it's perfect for manufacturing sites, warehouses, schools, offices and healthcare facilities

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RD350

REFRIGERANT LEAK DETECTOR

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High Performance

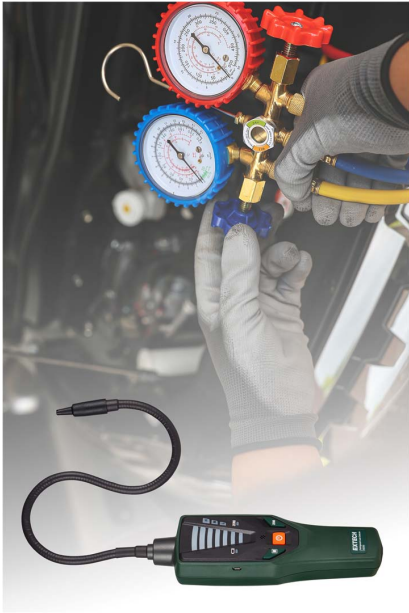
- Heated Diode Gas Sensor
- High Sensitivity
- Detects All Common Refrigerant Gases

Advanced Features

- 3 Sensitivity Levels
- Audible Alarm with Variable Intensity
- Flexible Gooseneck

Includes Multiple Accessories

- Hard Carrying Case
- Reference Leak
- Batteries



Ordering #	Model Description	UPC	USD \$ MSRP
RD350	Refrigerant Leak Detector	793950513507	299.99

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RD350

REFRIGERANT LEAK DETECTOR

EXTECH[®]



Commercial HVAC/R



Residential HVAC

Air Conditioning | Refrigeration

Air Conditioning

Extech Features

Audible and visual alerts. Highly sensitive with ambient concentration reset. Includes reference leak and hard carrying case

Personas

HVAC Technicians, Refrigeration Technicians,
HVAC Contractors, Automotive Air Conditioning
Specialists, Facilities Managers

HVAC Technicians, HVAC Contractors, Home
Inspectors

Questions to Ask

Do you troubleshoot HVAC systems? Do you inspect refrigeration systems? Are you currently using a freon leak detector? Are your customers noting that their air conditioner is not working well? Are your customers complaining about higher energy bills? Is ice building up in the evaporator coils?

The Extech RD350

The Extech RD350 Refrigerant Leak Detector features a highly sensitive heated diode sensor. It detects a wide range of refrigerants—including R410A, R32, R134a, and more with a sensitivity of just 3g/year. Its tri-colored LED leak level indicator, variable audible alarm, and flexible 15.5" probe make pinpointing leaks effortless.

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EXTECH[®] | **TOUGH TOOLS[™]**
FOR TOUGH BUDGETS

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