

69HVAC ULTIMA ID™ HVAC REFRIGERANT IDENTIFIER



SPECIFICATIONS:

- Weight: 8.0 lbs.
- Power requirements: 110/220 VAC via included adapter
 - 12-15V DC optional battery pack (Internal)
- Output: Digital display and LEDs
 - Optional built-in printer
- Refrigerant: R12, R134a, R22, and HC.
- Display: 128 x 64 Pixel Graphing
- Resolution: 0.1%
- Operating humidity: 0-95% RH non-condensing
- Operating temperature: 40°F to 130°F

Introducing the Ultimate in Refrigerant Identification! The Ultima ID Refrigerant Identifier is the most advanced A/C service tool on the market. Smarter and faster than any refrigerant identifier you've ever used, its compact size and light weight makes testing easier.

Avoid costly cross contamination!

- Contractors can accurately determine the type of refrigerant they are recovering.
- Wholesalers can quickly check contractors' refrigerant and prevent contamination to their bulk reclaim supply.
- Reclaimers can easily pre-screen incoming refrigerant prior to the costly GC process and catch problem refrigerant before it causes damage.

Comes with complete kit:

- 1/4" Flare sample hose
- 110/220VAC Power Adapter
- Identifier and accessories housed in a rugged portable case