

Ultima ID

Neutronics Ultima ID™ Refrigerant Identifier

Introducing the Ultimate in Refrigerant Identification!

A decade of R&D and expertise

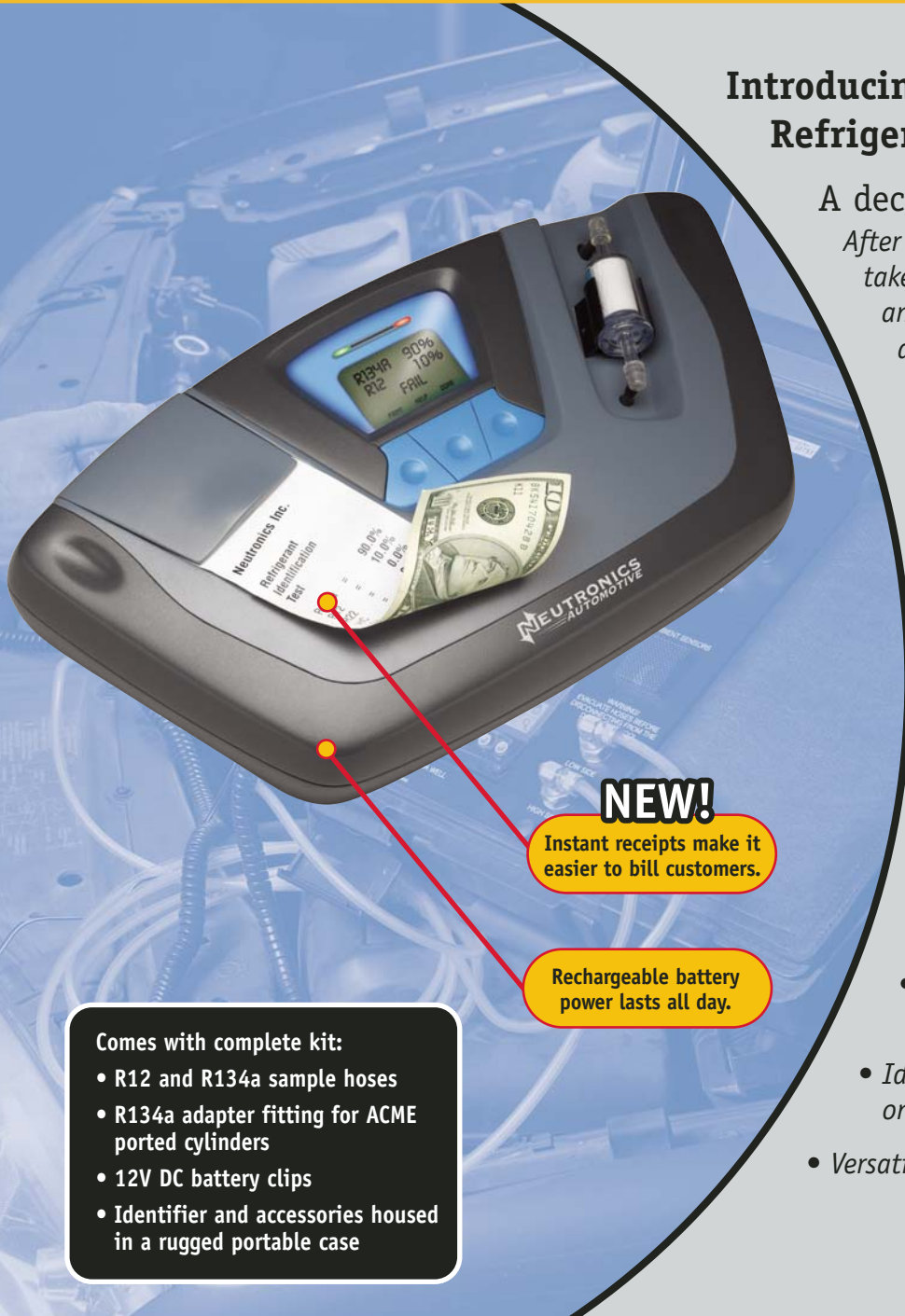
After years of research and development, we've taken refrigerant identification to the next level and set the standard for performance, accuracy, and portability.

The new Neutronics Ultima ID Refrigerant Identifier is the most advanced A/C service tool on the market. It's smarter, faster, and more portable than any refrigerant identifier you've ever used.

Innovative and ergonomic Ultima ID's unique, ergonomic design and special capabilities deliver the features and benefits today's professional A/C technicians want:

- Built-in printer for easy customer billing*
- Exceptionally portable design – goes anywhere you need to go
- Built-in rechargeable power pack* and car battery clips
- Identifies EPA S.N.A.P. approved blends on large graphing display
- Versatile and easy-to-use

**optional feature*



NEW!

Instant receipts make it easier to bill customers.

Rechargeable battery power lasts all day.

Comes with complete kit:

- R12 and R134a sample hoses
- R134a adapter fitting for ACME ported cylinders
- 12V DC battery clips
- Identifier and accessories housed in a rugged portable case

NEUTRONICS
AUTOMOTIVE

Innovative Tools For A/C Service

www.refrigerantid.com

Neutronics Ultima ID™ Refrigerant Identifier

- Quickly and accurately determines refrigerant purity
- Identifies EPA S.N.A.P. approved blend refrigerant
- Easily prints test results



Exclusive "Blend-ID" software

Neutronics Ultima ID utilizes dispersive infrared (NDIR) technology to determine the weight concentrations of R12, R134a, R22, hydrocarbons and air. It also features Neutronics' exclusive "Blend-ID" analytical software, which quickly and accurately indicates the presence of EPA S.N.A.P. approved blend refrigerants.

This new instrument automatically determines if the purity of R12 and R134a refrigerant is at industry acceptable levels, eliminating potential for human error. Pure refrigerant is defined as a refrigerant that is 98% pure by weight or greater of either R12 or R134a.

Create customer receipt with optional printer

The Neutronics Ultima ID Refrigerant Identifier is also available with an optional factory installed printer module, Model No. RI-2004DXP, which helps you to pass the service cost along to your customers. Ultima ID can produce an on-the-spot receipt, which you can attach to your customer's repair order.

New profit opportunity!

Refrigerant identification is an important service that you should get paid for. Look at your ROI: Based on 10 jobs per week at \$10.00 per test, you can bank on earning an extra \$1,600.00 during a typical A/C season with the new Neutronics Ultima ID.

Neutronics Ultima ID Refrigerant Identifier Model No. RI-2004DX

Specifications:

Weight: 8.0 lbs.

Power requirements: 12-15V DC
Optional battery pack (Internal)

Output: Digital display and LED's
Optional printer module (Internal)

Refrigerant : R12, R134a, R22, HC,
and EPA S.N.A.P. approved blends

Display: 128 x 64 Pixel Graphing

Resolution: 0.1%

Operating humidity: 0-95% RH non-condensing

Operating temperature: 40°F to 130°F

Warranty: 1 year

Ultima ID is part of the full line of Neutronics Automotive service products:



IR Temperature
Probes



A/C Service
Tools



Sealant
Detectors

Neutronics Automotive
456 Creamery Way
Exton, PA 19341
Tel: 610-524-8800
Fax: 610-524-8807
Toll Free: 800-378-2287
Email: info@refrigerantid.com
www.refrigerantid.com

Ntron Europe Ltd.
Mullaghboy Industrial Park
Navan, Co. Meath, Ireland
Tel: + 353 (46) 90-71333
Fax: + 353 (46) 90-71331
Email: info@ntron.com