

AIR CONDITIONING TOOLS, EQUIPMENT & CONSUMABLES

REFRIGERANT IDENTIFIER—ULTIMA ID™



P/N TE RI2004DXP with printer.

Comes with:

R12 and R134a sample hoses, R134a adapter fitting for ACME ported cylinders, 12V DC battery clips, Internal battery pack with charger, built in printer and operators manual. Identifier and accessories housed in a rugged portable case.

After years of research and development, this unit has been taken to the next level and sets the standard for performance, accuracy and portability.

The new 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.

Ultima ID's unique ergonomic design and special capabilities deliver the features and benefits today's professional A/C technician needs.

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

SPECIFICATIONS:

- Weight: 8.0lbs.**
- Power requirements: 12-15V DC. Battery pack (internal)**
- Output: Digital display and LED'S. Printer module (internal)**
- Refrigerant: R12, R134a, R22, HC, and EPA S.N.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**

REFRIGERANT IDENTIFIER	P/N TE R12004DXP	COST	£799.00
REPLACEMENT PAPER ROLL	P/N CONS 5031000080	COST	£12.00
REPLACEMENT FILTER	P/N TE 6026000081	COST	£15.00