



# D-TEK<sup>®</sup> 3

## REFRIGERANT LEAK DETECTOR

### Stop leaking profits.

D-TEK 3 builds on the proven performance of D-TEK leak detectors with added features to help you get your job done faster. An easy-to-change sensor, quick charge lithium ion battery, and a new ergonomic design make D-TEK 3 a versatile tool for everyday RAC maintenance and repair. Plus, a new optional CO<sub>2</sub> sensor gives you two instruments in one. Upgrade your toolbox with this accurate and reliable leak detector.



SAE 2791  
and 2913



**SPECIFICATIONS**

Includes	D-TEK 3 Infrared sensor Lithium ion battery Spare filters AC wall charger Carrying case
Compatible refrigerants	R22, R32, R134a, R404a, R407c, R410a, R422b, R448a, R449a, R452a, R452b, R507 (AZ50), R1234yf, CO <sub>2</sub> (requires CO <sub>2</sub> sensor), ammonia, SF6, and more
Minimum sensitivity	1 g/yr.
Sensitivity per EN14624	1 g/yr.
Power source	Lithium ion battery (rechargeable) Micro USB (can operate while charging)
Battery life	~10 hours
Weight	490 g
Certifications	CE SAEJ2791 SAEJ2913 EN14624:2012 A2L certified
Patents (pending)	Application #10 2018 208 826.8
Probe length (standard probe)	43 cm
Warranty	Two-year

**ORDERING INFORMATION**

D-TEK 3 (includes refrigerant sensor)	721-202-G11
D-TEK 3 (includes CO <sub>2</sub> sensor)	721-204-G11
<b>Accessories and Replacement Parts</b>	
Earbuds	721-607-G1
TEK-Check R134a reference leak	703-080-G10
Wall charger (US and international)	721-606-G1
12 V (dc) car charger	721-605-G1
Lithium ion battery	721-702-G1
Battery charging cradle	721-610-G1
Battery/cradle combo	721-604-G1
Extra-long probe (69 cm)	721-611-G1
Needle probe extension (coming soon)	721-612-G1
Refrigerant sensor (Detects CFCs, HFCs, HFOs)	724-701-G1
CO <sub>2</sub> sensor	724-701-G2
Filter cap	712-705-G1
Filter cartridges	712-707-G1
Carrying case	721-700-G1

**ADVANTAGES**

- ▮ Sensitivity of 1 g/year
- ▮ Detects all CFCs, HCFCs, HFCs, HFOs, blends (including A2Ls), and CO<sub>2</sub> (requires optional CO<sub>2</sub> sensor)
- ▮ All new, redesigned infrared sensor
  - Longest sensor life in the industry
  - Easy field replacement
- ▮ New lithium ion battery
  - Quick charge capability
  - Easy field replacement
- ▮ Headphone jack
- ▮ Automatic and manual zero modes
- ▮ Sensitivity will not degrade over time
- ▮ Rugged carrying case included