

# Press Release

For immediate release

Cambridge, UK, June 12<sup>th</sup> 2007, **Pico Technology Launches New Automotive Diagnostic Accessory**

## **Coil-on-plug extension lead takes accurate secondary ignition measurements from coil-on-plug ignition systems**

The coil-on-plug extension lead is a simple accessory that allows you to take accurate secondary ignition measurements on coil-on-plug ignition systems. The lead helps you diagnose secondary ignition circuits by enabling HT measurement when there is no access to a spark plug lead. The extension lead is specifically designed for use with the PP178 Secondary Ignition Pickup.

The COP extension lead is easy to use: fit it between the coil pack and the plug, place a capacitive secondary ignition pickup on it and your oscilloscope will show an accurate ignition waveform with a correct kV measurement. The lead is designed for use with PicoScope automotive oscilloscopes, but can also be used on all other scopes that can display ignition patterns.



**Photo Caption: Coil-on-plug extension lead**

The Coil-on-plug extension lead is available immediately direct from Pico Technology or one of its authorised distributors, at £24.99 + VAT per lead, or £94.99 + VAT for a set of four, ideal for use with cartridge coil packs. Read further information on the Pico Technology website at [www.picotech.com](http://www.picotech.com), or request details by calling +44 (0) 1480 396 395.

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**About Pico Technology**

Established in 1991, Pico Technology is a worldwide leader in the design, development and manufacture of high-performance PC Oscilloscopes. Pico Technology has used this success to produce the multi-award winning Automotive Diagnostics Kit. The kit is recognised as a leading diagnostic tool by vehicle manufacturers, the aftermarket and the commercial vehicle market. Pico's customer portfolio includes Aston Martin, Mazda, Iveco, Volvo, LDV Trucks and others.

Pico Technology prides itself on offering innovative, high-quality and affordable alternatives to traditional bench-top test and measurement equipment, designed and built under the ISO9001:2000 quality system. Pico Technology supports a network of distributors in over 60 countries worldwide who are helping to build and maintain its enviable reputation in the industry.

More information on Pico Technology can be found at [www.picotech.com](http://www.picotech.com).

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