

**PICO**
**Automotive PC Oscilloscopes**

	<b>2–Channel Starter Kit</b>	<b>4–Channel Starter Kit</b>	<b>2–Channel Standard Kit</b>	<b>4–Channel Standard Kit</b>	<b>4–Channel Advanced Kit</b>	<b>4–Channel Diesel Kit</b>
	<b>30015459</b>	<b>30015460</b>	<b>30015461</b>	<b>30015462</b>	<b>30015464</b>	<b>30015463</b>
PicoScope 4225 2-channel Oscilloscope	1		1			
PicoScope 4425 4-channel Oscilloscope		1		1	1	1
Channels	2	4	2	4	4	4
Accuracy	±1%	±1%	±1%	±1%	±1%	±1%
Memory	250 M samples	250 M samples	250 M samples	250 M samples	250 M samples	250 M samples
Maximum sampling rate	400 MS/s†	400 MS/s†	400 MS/s†	400 MS/s†	400 MS/s†	400 MS/s†
60 A AC/DC current clamp			1	1	2	1
2000 A AC/DC current clamp			1	1	1	1
Premium test leads	2	4	2	4	4	4
2–pin break–out lead					1	1
6–way universal breakout lead, micro					1	
6–way universal breakout lead, small					1	
6–way universal breakout lead, medium					1	
6–way universal breakout lead, large					1	
Secondary ignition pickup					4	
Fuse extension leads			1	1	1	1
Fuse extension leads - JCASE						1
Coil–on–plug lead with earth clamp			1	1	1	
Spark plug extension lead					4	
Coil–on–plug ignition probe			1	1	1	
60 MHz oscilloscope probe x1/x10					1	1
10:1 attenuator	1	1	1	2	2	1
Flexible backpinning probe (red)	1	2	1	2	2	2
Flexible backpinning probe (black)	1	2	1	2	2	2
Backpinning probe set			1	1	1	1
Multimeter probe (black)			1	1	2	2
Multimeter probe (red)			1	1	2	2
Small crocodile/gator clip (black)	1	2	1	2	2	2
Small crocodile/gator clip (red)	1	2	1	2	2	2
Large dolphin/gator clip (black)					1	
Large dolphin/gator clip (red)					1	
Battery Clip (Red)	1	1	1	1	1	1
Battery Clip (black)	1	2	1	2	2	2
Shrouded to unshrouded (black)			1	1	2	2
Shrouded to unshrouded (red)			1	1	2	2
S–hook			1	1	2	1
Automotive software CD-ROM	1	1	1	1	1	1
Training resources DVD	1	1	1	1	1	1
Automotive Quick Start Guide	1	1	1	1	1	1
USB 3 cable 1.8m	1	1	1	1	1	1
Carry case			1	1	1	1