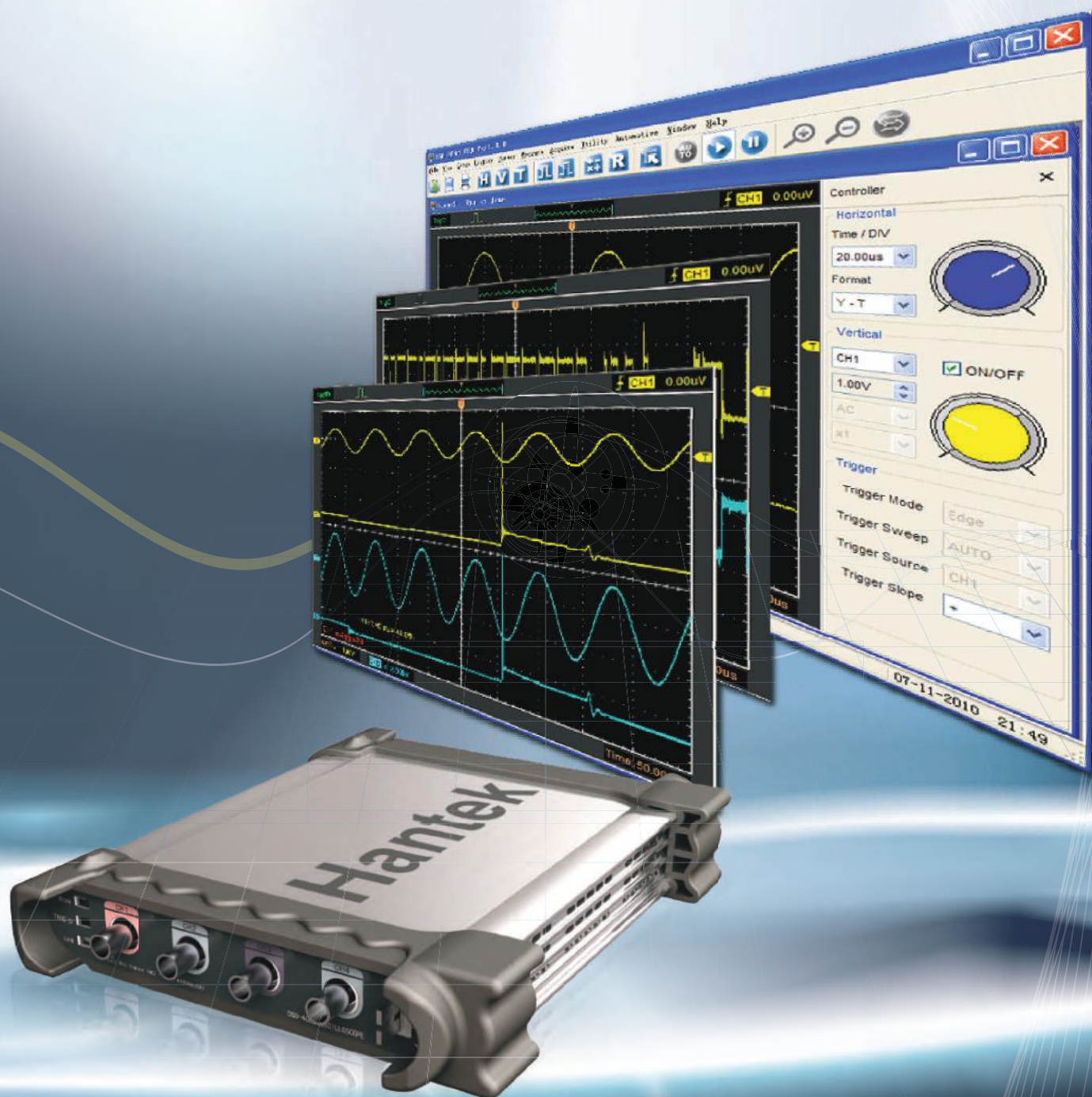


PC USB Digital Oscilloscope

4/2 Analog CH, 16 Logic CH, 1 CH Arb. Generator

DSO3000 Series



Feature

2/4 Channels and EXT trigger, 50-200MHz Bandwidth.

10K--128M memory depth.

Frequency Counter,FFT spectrum analysis.

8--36V Wide range of input voltage,suitable for vehicle power test.

USB 2.0 interface plug and play, LAN and WIFI optional.

More than 20 kinds of automatic measurement function,PASS/FAIL Check function, is suitable for engineering application.

Excellent industrial design, similar interface with bench oscilloscope ,Easy to use.

Software support : Windows NT, Windows 2000, Windows XP ,VISTA,Windows 7 ,

Supply DEMO code (VC,VB,LABVIEW) and technical support.

Specification							
Model	Analog Channels	Digital Channels	AFG	BandWidth	Sample Rate	Resulation	Memory
DSO3064	4	--	--	60 MHz	200MSa/s	8	16M
DSO3064A	4	--	25MHz	60 MHz	200MSa/s	8	16M
DSO3062A	2	--	25MHz	60 MHz	200MSa/s	8	16M
DSO3062L	2	16	--	60 MHz	200MSa/s	8	16M
DSO3062AL	2	16	25MHz	60 MHz	200MSa/s	8	16M
DSO3102	2	--	--	60 MHz	1GSa/s	8	256M
DSO3102A	2	--	--	100 MHz	1GSa/s	8	256M
DSO3202	2	--	--	150 MHz	1GSa/s	8	256M
DSO3202A	2	--	--	200 MHz	1GSa/s	8	256M
DSO3104	4	--	--	100 MHz	1GSa/s	8	256M
DSO3104A	4	--	--	150 MHz	1GSa/s	8	256M
DSO3204	4	--	--	200MHz	1GSa/s	8	256M
DSO3204A	4	--	--	250MHz	1GSa/s	8	256M
DSO3502	2	--	--	70 MHz	500MSa/s	8	128M
DSO3502A	2	16	25MHz	70 MHz	500MSa/s	8	128M
DSO3502L	2	16	--	70 MHz	500MSa/s	8	128M
DSO3502AL	2	--	25MHz	70 MHz	500MSa/s	8	128M
DSO3102L	2	16	--	100 MHz	1GSa/s	8	256M
DSO3102AL	2	16	25MHz	100 MHz	1GSa/s	8	256M
DSO3102ALM	2	--	25MHz	100MHz	1GSa/s	8	256M
DSO3202L	2	16	25MHz	200 MHz	1GSa/s	8	256M
DSO3202M	2	16	25MHz	200 MHz	1GSa/s	8	256M
DSO3232	2	16	25MHz	200 MHz	1GSa/s	8	256M