


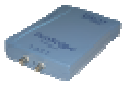

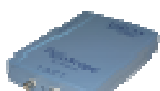



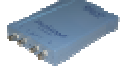







## PICO USB Oszilloszkópok összehasonlító táblázata

Oszilloszkóp	Csatorna	Csatorna	Mintavétel (ETS)	Felbontás	Puffer memória	AWG	Interfész
 PicoScope 2100 sorozat	1	25 MHz	100 MS/s (2 GS/s)	8 bits (12 bits)	24 kS		USB 2.0
 PicoScope 2200 sorozat	2 + 16 digital†	200 MHz	1 GS/s (10 GS/s)	8 bits (12 bits)	40 kS		USB 2.0
 PicoScope 3200 sorozat	2 + 16 digital†	250 MHz	1 GS/s (10 GS/s)	8 bits (12 bits)	512 MS		USB 2.0 / USB 3.0
 PicoScope 4224	2	20 MHz	80 MS/s	12 bits (16 bits)	32 MS		USB 2.0
 PicoScope 3400 sorozat	4	200 MHz	1 GS/s (10 GS/s)	8 bits (12 bits)	128 MS		USB 2.0
 PicoScope 4224 IEPE	2 IEPE	20 MHz	80 MS/s	12 bits (16 bits)	32 MS		USB 2.0
 PicoScope 4226 / 4227	2	100 MHz	250 MS/s (10 GS/s)	12 bits (16 bits)	32 MS		USB 2.0

Oscilloszkóp	Csatorna	Csatorna	Mintavétel (ETS)	Felbontás	Puffer memória	AWG	Interfész
 PicoScope 5200	2	200 MHz	1 GS/s (10 GS/s)	16 bits (20 bits)	512 MS		USB 2.0
 PicoScope 4262	2	5 MHz	10 MS/s	16 bits (20 bits)	16 MS		USB 2.0
 PicoScope 4424	4	20 MHz	80 MS/s	12 bits (16 bits)	32 MS		USB 2.0
 PicoScope 5400 sorozat	4	200 MHZ	1 GS/s (10 GS/s)	16 bits (20 bits)	512 MS		USB 2.0
 PicoScope 3425	4 Differential	5 MHz	20 MS/s	12 bits (16 bits)	512 kS		USB 2.0
 PicoScope 6400 sorozat	4	500 MHz	5 GS/s	8 bits (12 bits)	1 GS		USB 2.0
 PicoScope 9200 sorozat	2	12 GHz	200 kS/s (5 TS/s)	16 bits	4 kS		USB 2.0 / Ethernet
 PicoScope 9300 sorozat	2	12 GHz	200 kS/s (5 Ts/s)	16 bits	4 kS		USB 2.0 / Ethernet

