

## Specifications

Model	XDS3062A	XDS3102A	<b>XDS3202A</b>	XDS3102	XDS3202E	XDS3202	XDS3302
Bandwidth	60MHz	100MHz	200MHz	100MHz	200MHz		300MHz
Sample Rate	1GS/s					2GS/s	2.5GS/s
Vertical Resolution (A/D)	12 bits		14 bits		8bits		
Record length	40M						
Horizontal Scale (s/div)	2ns/div - 1000s/div, step by 1 - 2 - 5		1ns/div - 1000s/div, step by 1 - 2 - 5		2ns/div - 1000s/div, step by 1 - 2 - 5		1ns/div - 1000 s/div, step by 1 - 2 - 5
Channel	2 + 1 (external)						
Display	8" color LCD, 800 x 600 pixels						
Waveform Math	+, -, ×, ÷, FFT, FFTrms, Intg, Diff, Sqrt, User Defined Function, digital filter (low pass, high pass, band pass, band reject)						
Trigger Type	Edge, Video, Pulse, Slope, Runt, Windows, Timeout, Nth Edge, Logic, I2C, SPI, RS232, and CAN (optional)						
Bus Decoding	I2C, SPI, RS232, and CAN (optional)						
Communication Interface	USB host, USB device, USB port for PictBridge, Trig Out (P/F), LAN, and VGA (optional)						
Power Supply	100V - 240V AC, 50/60Hz, CAT II						
Power Consumption	< 15W						
Fuse	2A, T class, 250V						
Battery (optional)	3.7V, 13200mAh						
Dimension (W x H x D)	340 x 177 x 90 mm						
Weight	2.60 kg±200g ( )						



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