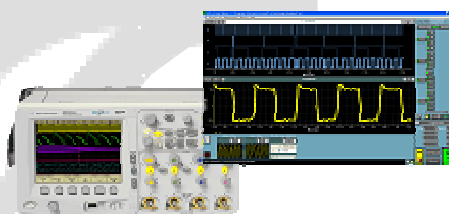




Add high-performance features to your value or mid-range oscilloscope

- Features that aren't available from the scope manufacturer
 - ◇ Sequential analysis
 - ◇ Low speed serial decode*
 - ◇ Eye Mask*
 - ◇ Jitter
 - ◇ Virtual Deep Memory
 - ◇ ...and many more
(see table on back for a complete list)
- A comprehensive package for less than the price of one manufacturer's application
- Add capabilities without buying new hardware



Collaborate with others in your lab regardless of scope manufacturer

- Compatible with all major brands - Tektronix, Agilent/HP, LeCroy, Yokogawa
- Reader version available for off-line processing
- Permanently decouple your hardware and software choices

Contact ASA or your Account Manager for more information
www.m1ot.com/value



* not available from the manufacturer for some models only



Vendor	Series	ASA Features																Notes		
		Mask/Limit	Analyze across Acquisitions (1)	CAN/LIN Decode	I2C/SPI Decode	Flexray Decode	User-Defined Decode	Matlab (2)	User-Defined Measurement (3)	Automation (4)	MSO Support	PLL Toolkit	Failure Isolation & Analysis	Characterization Manager	Event Triggering (5)	Hidden Anomaly Location (6)	Comprehensive Jitter (7)	Off-line Analysis		
Tektronix	TDS1000	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	(1) True inter-acquisition analysis, not just voltage capture.
	TDS2000	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	(2) More than 100 data formats can be exchanged including voltage vs time, timetag data, results from another analysis, etc.
	TDS3000	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	(3) From compliance tests to overshoot, this tool helps you make the measurements
	TDS5000	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	(4) Automate any measurement sequence saving time and money
Agilent	DSO1000	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	(5) Use this tool to automate testing and know if/when specified parameters have been met or exceeded
	DSO3000	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	(6) A unique tool, like having a signal integrity consultant who works for you 24 x 7.
	DSO5000	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	(7) Includes Rj/Dj, cycle to cycle plus much more
	DSO6000	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	
Lecroy	DSO7000	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	
	548xx	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	
	WaveAce	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	
	WaveJet	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	
Yokogawa	WaveSurfer	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	
	MSO	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	
	WaveRunner	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	
	DLM6000	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	
Yokogawa	DLM2000	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	
	DL9000	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	
	DL7400	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	
DL1700	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	



■ Feature is available exclusively from ASA
■ Limited functionality available from vendor
■ Feature is available from vendor