

TT8-1MV2

Tattletale Model 8v2 with 1 MB SRAM OEM/Tattletale



Discontinued

Choose the Tattletale Model 8v2 for embedded applications that require extraordinarily fast sampling rates, extensive control functions and complex computation capability

Contact Us

Sales (8am to 5pm ET, Monday through Friday)

- Email sales@onsetcomp.com
- Call 1-508-759-9500
- In U.S. toll free 1-800-564-4377
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Technical Support (8am to 5pm ET, Monday through Friday)

- Contact Product Support www.onsetcomp.com/support/contact
- Call 1-508-759-9500
- In U.S. toll free 1-877-564-4377

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Tattletale Model 8v2 with 1 MB SRAM OEM/Tattletale (TT8-1Mv2) Specifications

Size (inches)	2 x 3 x 0.5
Weight (oz.)	1
Processor	68332
Data capacity (RAM)	256K/1M
Additional capacity	PCMCIA
Flash EEPROM	256K
MA-D converter	12-bit
Analog channels	8
Max sampling rate (Hz)	100K
Digital I/O lines	up to 25
Count channels	up to 25
Minimum current	<200 μ A typical
Peak current	150mA
Main UART baud (default) at RS-232 Levels:	9600
TPU UART baud rates (others available):	The 14 TPU lines can be set to any standard rate up to 500K
Serial EEPROM (bytes)	7190
Voltage input	7 to 15V
Battery RAM backup	No
Real-time clock	Hardware
Programming languages	C, TxBASIC
Operating temperature range	-40 to +85° C
Relative humidity range	0 - 95% non-condensing