

TT8

## Tattletale Model 8 OEM/Tattletale



Discontinued

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

### Contact Us

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

- Email [sales@onsetcomp.com](mailto:sales@onsetcomp.com)
- Call 1-508-759-9500
- In U.S. toll free 1-800-564-4377
- Fax 1-508-759-9100

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

- Contact Product Support [www.onsetcomp.com/support/contact](http://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 8 OEM/Tattletale (TT8) 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 $\mu$ 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