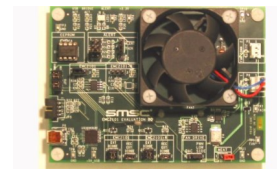# EMC2101 Dual Temp. Sensor and Single Fan Controller Evaluation Board

Part Number: ADM00492

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The EMC2101 Dual Temperature Sensor and Single Fan Controller Evaluation Board is a USB-based platform that provides the means to demonstrate EMC2101 features and to view and modify registers. A +5V is provided to demonstrate the fan control functionality. LEDs indicate status information and test points are included to monitor system voltages with a user provided voltmeter tor oscilloscope.

Features | Package Contents

- Chip Manager software allows viewing and changing register values

- Graphing of any register

- Headers for connecting a remote diode or CPU/GPU thermal diode

- Resistance Error Correction verification

- Autonomous register loading via included EEPROM (EMC2101-R only)

- USB communications to evaluation board

- An external SMBus master may also be used via jumper settings

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