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with built-in microcontroller, making it ideal for single microcontroller products such as Thermostats, Door Locks, Light Dimmers, Remote controls and Sensors. Z-Wave has a ten year track record of backwards compatibility. SD3502 continues to build on this legacy that enables all generations of Z-Wave to

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The SD3502 is a general-purpose SoC with a built-in microcontroller and Z-Wave radio transceiver, making it ideal for single chip products. The ZM5101 SiP module combines the general-purpose SoC, crystal, supply decoupling components, and RF matching components into a single small-footprint module requiring only anexternal SAW filter for use.

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