

FreeStar Module Evaluation Kit (Discontinued)

CEL offers Evaluation Kits to assist users in evaluating the performance of its FreeStar modules. These modules combine Freescale's MC13192 transceiver IC and MC9S08GT60 microprocessor with a low noise/high gain Power Amplifier and high performance RFIC switch from NEC.

Key components of the evaluation kits include a pair of evaluation boards mounted with FreeStar modules, plus all the cables, jumpers and technical data required to evaluate performance.

In addition to the modules, FreeStar evaluation boards feature a serial communication interface, power management module, peripherals including a potentiometer and accelerometer, and GPIO headers.

For more detailed information, refer to the [FreeStar Module Evaluation Kit User Guide](#) document.

Ordering Information

Order Number	Description
ZFSM-101-KIT-1	Engineering Evaluation Kit



Kit Contents

- ▶ Evaluation boards (2)
- ▶ 802.15.4 / ZigBee Modules (2)
- ▶ RS-232 Serial Cable (2)
- ▶ Jumpers (3)
- ▶ AA Batteries (4)
- ▶ Technical Information CD (1)