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Part Number : TEIK003 - Flyport Wi-Fi openPICUS Module (w/ uFL connector for antenna)

Flyport is a small, open source hardware module that contains a PIC24F MCU, WiFi radio and uFL connector for antenna. It can be integrated into new or existing designs to provide WiFi connectivity. Develop wireless applications using the openPICUS IDE available free by download. The Flyport Starter Kit (TEIK002) includes a PCB antenna version of this module and is recommended for new users.

- PIC24FJ256GA106 MCU with 256K of Flash
- MRF24WB0MA/RM WiFi radio and uFL connector
- MCU is pre-programmed with a serial bootloader
- Includes 2x13 pin header on bottom side
- Runs Microchip's Wireless TCP/IP stack and application layer
- Designed for low power consumption


Visit www.openpicus.com for documentation, IDE and sample projects.

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