

XGM240-RB4318A

xGM240S +10 dBm SiP Module Radio Board

The xGM240S +10 dBm SiP Radio Board is designed work with the WSTK main board (not included) to support the development of 2.4 GHz Wireless IoT devices for protocols including Bluetooth LE, Bluetooth mesh, Thread, Matter and Zigbee.

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Select Columns

Included Device	Flash	RAM	Output Power (dBm)	Secure Vault	Bluetooth 5	Bluetooth Mesh	Zigbee	Thread
MGM240SD22VNA	1536	256	10	High	✔	✔	✔	✔

OVERVIEW COMMUNITY & SUPPORT

Kit Contents

- 1 x BRD4318A xGM240S +10 dBm SiP Module Radio Board

Kit Features

- Requires the WSTK main board (not included)
- Based on the MGM240SD22VNA +10 dBm 2.4 GHz SiP Module
- +10 dBm output power
- 1536 kB Flash, 256 kB RAM
- U.FL connector for RF measurements

Contact Us

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