



Eval kit for JODY-W263 Wi-Fi®/Bluetooth® module

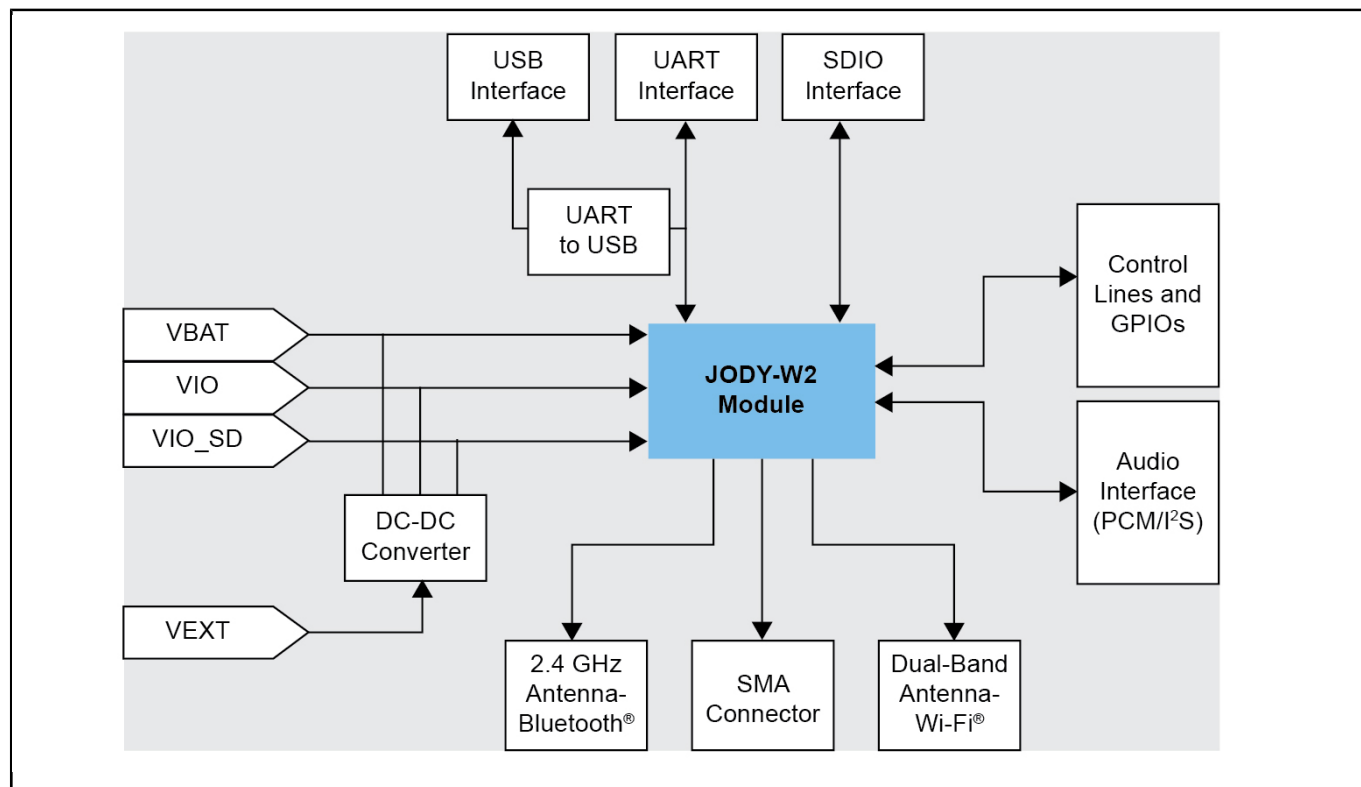
UB-JODY-W263

Last Updated: Apr 4, 2024

EVK-JODY-W263 allows an external host processor to access several practical features for testing and evaluating the Wi-Fi and Bluetooth connectivity supported in JODY-W2 series modules, including:

- An external connector to all host interfaces (SDIO and UART)
- PCM interface through an on board accessible connector
- GPIO pins that are accessible through an on board connector
- Internal dual-band 2.4/5 GHz antennas for Wi-Fi and Bluetooth
- SMA connectors for external antennas
- Module interfaces that are all externally available via the pin headers

Evaluation Kit JODY-W263 Block Diagram Block Diagram



View additional information for [Eval kit for JODY-W263 Wi-Fi®/Bluetooth® module](#).

Note: The information on this document is subject to change without notice.

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