



Quick Start Guide USB-KW38

FREEDOM DEVELOPMENT PLATFORM



GET TO KNOW THE USB-KW38

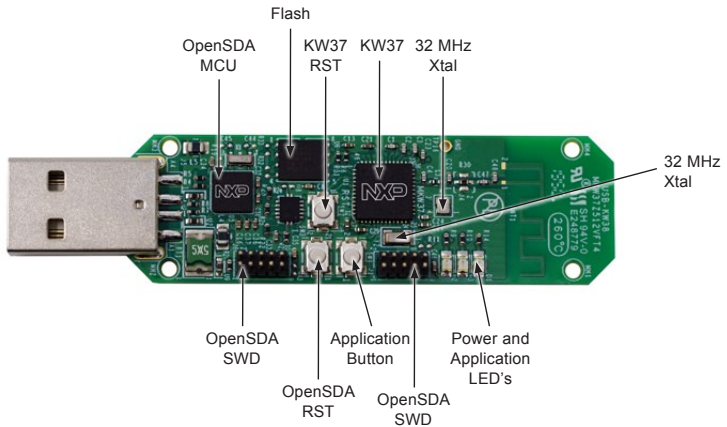


Figure 1: USB-KW38 Board Components

HOW TO GET STARTED

1. Plug in the USB-KW38 board to a PC.
A green power LED and a red application LED will illuminate.
2. USB-KW38 comes pre-programmed with a Bluetooth LE® sniffer application.
3. Explore more out-of-box demos and download software and tools on www.nxp.com/USB-KW38/startnow.
4. Enjoy your design freedom with the USB-KW38.



SUPPORT

Visit www.nxp.com/support for a list of phone numbers within your region.

WARRANTY

Visit www.nxp.com/warranty for complete warranty information.



Get Started

Download installation software and documentation under “Jump-start Your Design” at www.nxp.com/usb-kw38.

The following information is provided per Article 10.8 of the Radio Equipment Directive 2014/53/EU:

- (a) Frequency bands in which the equipment operates.
- (b) The maximum RF power transmitted.

PN	RF Technology	(a) Freq Ranges (EU)	(b) Max Transmitted Power
USB-KW38	Bluetooth® LE	2360 MHz – 2483 MHz	5 dBm

EUROPEAN DECLARATION OF CONFORMITY

(Simplified DoC per Article 10.9 of the Radio Equipment Directive 2014/53/EU)

This apparatus, namely USB-KW38 Packet Sniffer/USB Dongle, conforms to the Radio Equipment Directive 2014/53/EU.

The full EU Declaration of Conformity for this apparatus can be found at this location:

www.nxp.com/USB-KW38

www.nxp.com

NXP and the NXP logo are trademarks of NXP B.V. All other product or service names are the property of their respective owners. The Bluetooth® word mark and logos and Bluetooth LE® are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by NXP Semiconductors is under license.

© 2020 NXP B.V.

Document Number: USB-KW38QSG REV 0

Agile Number: 926-43114