

IoT Development Kit



Integrates multiple sensors with Bluetooth® SoC

Features

- Support Multiple MEMS sensors for 3D acceleration, 3D-magnetism, 3D-rotation and Air pressure
- Small dimensions: Ø 27 / 32 mm × 4,2 mm (0,6 mm PCB),
- Integrated Bluetooth® with Antenna (Bluetooth® low energy)

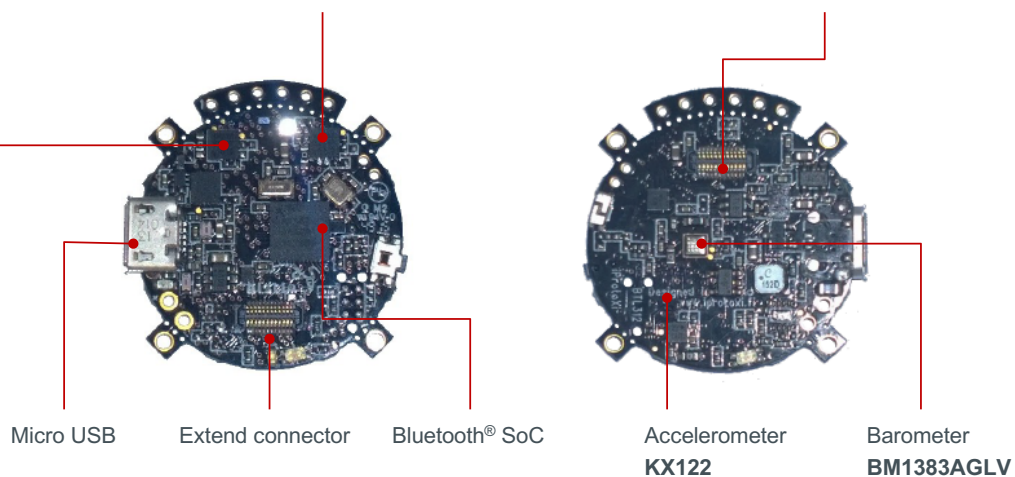
Applications

- Wearable and IoT prototyping
- Sensors evaluation with Bluetooth® Wireless
- Python/C/C++/C# and other programming education

6D combo Accelerometer & Magnetometer
KMX62

6D combo Accelerometer & Gyroscope
KXG03

Extend connector



Technical details, Software download, Where to buy :

<https://www.iprotoxi.fi/index.php/services/iprotoxi-aistin-blue>

iProtoXi



*Bluetooth® is a registered trademark of Bluetooth® SIG.

The content specified herein is for the purpose of introducing "ROHM group" (It is said here in after refers to ROHM) products (hereinafter "Products"). If you wish to use any such Product, please be sure to refer to the specifications, which be obtained from ROHM upon request. Great care was taken in ensuring the accuracy of the information specified in this document. However, should you incur any damage arising from any inaccuracy or misprint of such information, ROHM shall bear no responsibility for such damage. The technical information specified herein is intended only to show the typical functions of and examples of application circuits for the Products. ROHM does not grant you, explicitly or implicitly, any license to use or exercise intellectual property or other rights held by ROHM and other parties. ROHM shall bear no responsibility whatsoever for any dispute arising from the use of such technical information. If you intend to export or ship overseas any Product or technology specified herein that may be controlled under the Foreign Exchange and the Foreign Trade Law, you will be required to obtain a license or permit under the Law.

The content specified in this document is correct as of November 1st, 2016.

Catalog No.59X7055E ROHM © ROHM

ROHM Co., Ltd.

21 Sain Mizosaki-cho, Ukyo-ku,
Kyoto 615-8585 Japan
TEL.: +81-75-311-2121
www.rohm.com

