ST B-L475E-IOT01A1 Discovery Kit for IoT On Board Sensors, WiFi, BLE & NFC



Listing details

Reference Number: RF753596

Common

Price:	\$ 61.30
Country:	United Kingdom
Description:	
ST B-L475E-IOT01A1 Discovery Kit for IoT On Board Sensors, WiFi, BLE & NFC	

This discovery kit is ideal for when you want to learn about and develop solutions for the IoT and applications involving direct connection to cloud servers. By exploiting low-power multi-channel communications, multiway sensing, and the STM32L4 microcontroller, the kit enables a diversity of applications.

Features

Operating frequency 915MHz 64-Mbit Quad-SPI Flash memory Dynamic NFC tag based on M24SR with its printed NFC antenna 2x Push-buttons (user and reset) USB OTG FS with Micro-AB connector Expansion connectors Arduino Uno V3 and PMOD Power supply ST LINK USB VBUS or external source On-board ST-LINK/V2-1 debugger/programmer Comprehensive free software HAL library ARM mbed Enabled

Purchase Product

Posted:

7 years ago

