

POPP

POPP Zigbee USB Adapter POPE701554

POPP Zigbee USB Adapter is designed for general usage with PCs, laptops or single board computers like Raspberry Pi, BeagleBone, Odroid, Orange Pi and others. It is based on EFR32MG1 SiLabs chip, which is a 2.4-GHz, IEEE 802.15.4/Zigbee microcontroller.

- 2.4GHz globally recognised frequency
- Zigbee compatible microcontroller EFR32MG1 inside
- Size: 28 x 16 x 8mm
- Rx sensitivity: -99dBm
- Max Tx power: 13dBm
- Visual range communication: 200m
- USB interface with standard NCP commands from Silicon Labs. Easy to use as Serial Port on the Host machine (PC/laptop/single board computers)
- Multiple plugins for openHAB, Home Assistant, Node-RED and other DIY platforms C, Node.js and Python libraries to build your own application



Regions: EU, UAE, AUS

Certifications: CE, Zigbee, USB