



CREATE SMART LIVING FOR YOU

Zigbee NCP Dongle

PAU04

- EFR32MG13 series modules accelerate time to market of products for end applications, such as IoT multiprotocol end-node devices and gateways, connected home, lighting, metering, building automation and security.
- Support 802.15.4 mesh or multiprotocol connectivity
- Integrated 2.4GHz Antenna
- Zigbee 3.0.
- Software version : ezsp ver 0x08, stack type 0x02, stack ver. [6.10.3 GA build 297]



Rated Voltage	DC5V 0.3A
Surface	USB 2.0 type A
RF Frequency	2.405-2.480GHz
Chip	Silicon labs EFR32MG13 series Multi-Protocol Wireless SoC
RF distance	Min. 40M indoor, 100M outdoor line of sight,
Dimension	63.45 (L) x 20 (W) x 10 (H) mm
Weight	8.8 g
Location	indoor use; IP20
Operation Temperature	-20 -55°C
Operation Humidity	85%RH max



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