

DKNCZ20 is an evaluation board built using Trident IoT CZ20 SoC. It's small form factor, built in debugging and flexible power options make it a versatile tool for development of Z-Wave or Z-Wave long range applications.

Features:

- T32CZ20B20 SoC with 1M Flash, 288kB RAM
- +20/14dB TX Power
- Tuned to 916MHz
- PCB Trace Antenna
- USB type C
- Battery holder for CR2450
- Built in SEGGER J-Link debugger
- 2 Programmable Buttons
- 1 RGB LED
- Qwiic 4-pin header
- Arduino MKR header
- Virtual COM port
- Dim: 76x43x18mm

