

REV1

TBD:

REV2

TBD:use the zigbee module, TBD:use pic 18 LF13 K50 -I as a USB function and comunicate to the CC2530.

REV3

DNE:USBVDD need connect to +3.3V

DNE:have changed SPI wire squence

DNE:changed the zigbee module footprint

DNE:delete the BAT, VCC detect circuit

DNE:delete R13,R24

DNE:change the 3.3 volt converter

DNE: silkscreen footprint of D1

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REV4

DNE:move all through component on the top layer DNE:move two pull up resisitors leave the SD card area

REV5

DNE:we add 3 bottons on the P1.0,P2.1,P2.2
DNE:add some hole's for enclosure
DNE:add some LED for show status
DNE:use 1 group battery
DNE:change the USB port with MICROUSB
DNE:change the SD socket with microSD
DNE:change the beeper with small one

REV6

TBD:move the socket of TF card to inner 2MM or so.

