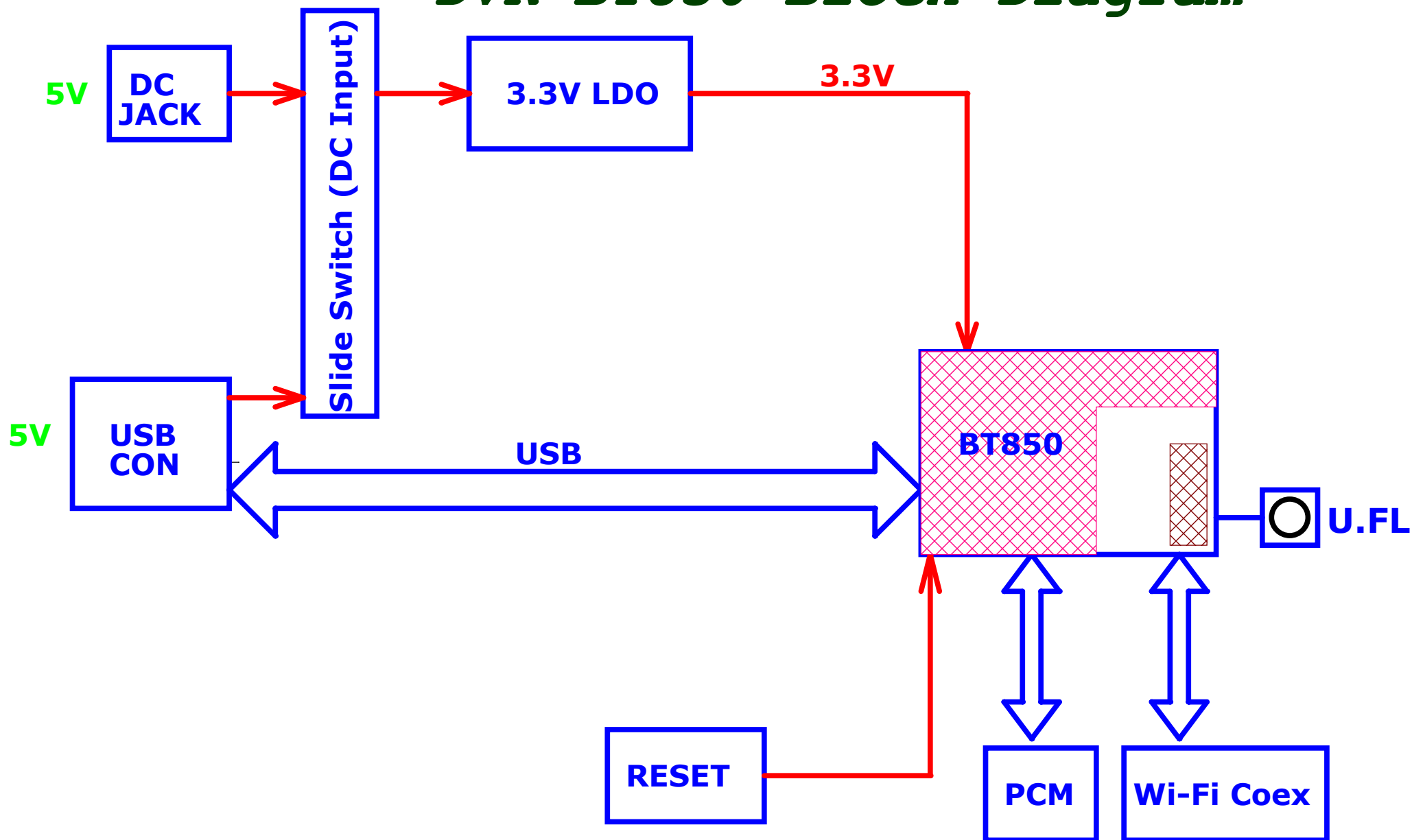


DVK-BT850 Block Diagram



ezurio

3F-1, No.145, Xianzheng 9th Rd., Zhubei City,
Hsinchu County 30251, Taiwan (R.O.C.)

Project Name :

DVK-BT850

Schematic Name :

BLOCK DIAGRAM

Drawing By :

Jacky Kuo

Date : **Wednesday, December 04, 2024**

Sheet : **1 of 3**

Revision : **1.1**

DATE	REVISION NUMBER	INITIALS	Initial Release
5/16/2017	A0	Jacky Kuo	Initial draft
7/12/2017	B0	Jacky Kuo	1. Change R1 and R2 package to 0402 size 2. Change C3 - 6.8pF to 1.2nH 3. Added LED4 with wired to GPIO_5
2017/08/23	1.0	Jacky Kuo	MP release
2024/12/4	1.1	AL	Replace brand to Ezurio

PCB design specification

- 1. Substrate: FR4 ROHS compliant, High TG 140 degree.
- 2. Solder mask, color=GREEN, Silkscreen color=WHITE
- 3. Surface finish to be Immersion Nickel/Gold (ENIG) with 1-2 u"
- 4. Start with 1 oz. copper on all layers.





3F-1, No.145, Xianzheng 9th Rd., Zhubei City,
Hsinchu County 30251, Taiwan (R.O.C.)

Project Name :
DVK-BT850

Schematic Name :
HISTORY

Drawing By :
Jacky Kuo

Date : **Wednesday, December 04, 2024**

Sheet : **2 of 3**

Revision : **1.1**

