

Type-C interface

Charging circuit: 0.5A

Battery full charging voltage setting		
Full charging voltage	Rset_R20	Voltage
VBAT_REG	Rset < 19K	4.35
	19K~30K	4.4
	30K~40K	4.1
	40K~50K	4.05
	50K~60K	3.7
	60K~70K	3.6
	70K~80K	3.5
	80K < Rset or float	4.2

3.7V Li-Battery

BOOST circuit: 5V/1A

BUCK circuit : 3.3V/1A

POWER ON/OFF

LED

Speaker

T5-E1

Test point

Mic

Loopback

Wake-up Button

Pairing Button

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