



Product specification

Product model: ZBT-WE2802D

Description: 4G image transfer module

Version: V1.0

Version	Date	Revise record	Made by	Approve
V1.0	2019.07.01	First release		

1. Product specification:

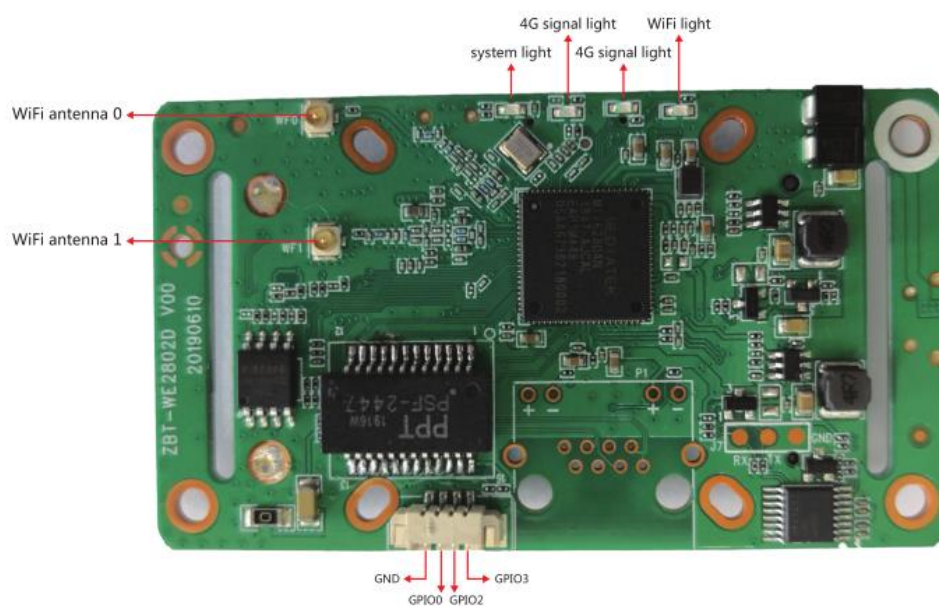
Hardware	
Main chipset	MT7628DAN
FLASH	SPI 16MB
Protocal standard	Wire standard: IEEE802.3, IEEE802.3u Wireless standard: IEEE 802.11b/g/n
Rate	Max 300Mbps
Work frequency	2.4GHz
RFoutput	11b: 19±2dBm 11g: 18±2dBm 11n: 16±2dBm
Receive	11b: ≤-86dBm



sensitivity	11g: $\leq -74\text{dBm}$ 11n: $\leq -68\text{dBm}$
Ports	1*10/100M WAN port, supports Auto MDI/MDIX 1* 10/100M LAN port, supports Auto MDI/MDIX
LED	1*system, 1*WiFi light, 2*4G signal indication
Button	1*Reset
Power adapter	DC 12V/1A
Work environment	Work temperature: 0°C to 40°C ; Store temperature: -40°C to 70°C ; Work humidity: 10% to 90%RH non-condensing Sotre humidity:5% to 90%RH non-condensing

2. Ports definition

TOP



Bottom

