

NCC has issued a letter explaining and revising the issues related to the adjustment of IOT operation supervision regulations article 85-1 of the management measures for Mobile Broadband Services, for use in non telecommunications IoT networks. The unlicensed frequency range of 920-925MHz will be opened on February 22, 106. On July 2, 2007, 839-847MHZ was added as a driving force for industrial upgrading and smart programming applications.



SPECIFICATION

- ◆ Operating Frequency :850.125~930.125MH
- ◆ Air Data Rate :300~62500 bps
- ◆ Transmission Power :22 dBm (Max.)
- ◆ Buffer Size :1000 Byte
- ◆ Module Address :0~65535
- ◆ Network ID :0~255
- ◆ Voltage :3000V DC
- ◆ Input Range :24V DC ±10%
- ◆ Consumption :Approx. 0.6W
- ◆ Operating Temp. :0~50℃
- ◆ Storage Temp. :-20~+60 ℃
- ◆ Humidity :10~80%

ZB-23T

- ◆ Input: RS-485
- ◆ Output: LoRa
- ◆ Distance: 2000 meter (Open space)
- ◆ Frequency: 850~930MHz
- ◆ Power: DC 24V

ZB-23L

- ◆ Input: LoRa
- ◆ Output: RS-485 or USB
- ◆ Distance: 2000 meter (Open space)
- ◆ Frequency: 850~930MHz
- ◆ Power: DC24V

ORDER INFORMATION

ZB-23 Code1 Code2

Code1	Input Signal	Code2	Output Signal
T	RS-485	L	LoRa
L	LoRa	R	RS-485
O	Option	U	USB
		O	Option

DIMENSION

