

# Zebra ZD888

## 法规指南



**ZEBRA**



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# 全世界

## 法规信息

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有关本指南的最新版本，请访问：[www.zebra.com/support](http://www.zebra.com/support)

未经 Zebra 明确批准对 Zebra 设备进行任何更改或修改都可能导致用户丧失操作设备的权利。

本指南涵盖以下斑马型号：

ZD888, ZD888CN, ZD888GW, ZD888CR, ZD888HC

## 最终用户许可协议

有关完整的最终用户许可协议信息，请访问：[www.zebra.com/eula](http://www.zebra.com/eula)

## 保修信息

有关完整的保修信息，请访问：[www.zebra.com/warranty](http://www.zebra.com/warranty)

## 中华人民共和国 (China)

部件名称 (Part Name)	有毒/有害物质或元素 (Toxic/Hazardous Substances or Elements)					
	铅 (PB)	汞 (Hg)	镉 (CD)	六价铬 (CR6+)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
外壳材料 (Enclosure)	X	O	O	O	O	O
电子组件 (Electronics)	X	O	O	O	O	O
驱动系统 (Drivetrain)	X	O	O	O	O	O
紧固件 (Fasteners)	X	O	O	O	O	O
切削刀 (Cutters)	X	O	O	O	O	O
打印头 (Print Heads)	X	O	O	O	O	O
外部电源 (External Power Supply)	X	O	O	O	O	O
802.11 发射器 (802.11 Radio Card)	X	O	O	O	O	O
本表格依据SJ/T 11364的规定编制						
X	表示该部件的某一均质材料中的有毒有害物质的含量超出 GB/T 26572 标准规定的限量要求。 (Indicates that this toxic or hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement in GB/T 26572.)					
O	表示不含有此类物质或此类物质的含量在上述标准规定的限量要求以下。 (Indicates that this toxic or hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in GB/T 26572.)					

## Antenna Information:

- Type = Patch
- Gain = 3.66dBi @ 2.4GHz
- Gain = 3.19dBi @ 5GHz
- Type = Chip
- Gain = 1dBi @ 2.4 GHz

## WLAN specifications:

### 802.11 b

- 2.4 GHz
- DSSS (DBPSK, DQPSK and CCK)
- RF power 17.77 dBm (EIRP)

### 802.11 g

- 2.4 GHz
- OFDM (16-QAM and 64-QAM with BPSK and QPSK)
- RF power 18.61 dBm (EIRP)

### 802.11 n

- 2.4 GHz
- OFDM (16-QAM and 64-QAM with BPSK and QPSK)
- RF power 18.62 dBm (EIRP)

### 802.11 a/n

- 5.15-5.25 GHz, 5.25-5.35 GHz, 5.47-5.725 GHz
- OFDM (16-QAM and 64-QAM with BPSK and QPSK)
- RF power 17.89 dBm (EIRP)

### 802.11 ac

- 5.15-5.25 GHz, 5.25-5.35 GHz, 5.47-5.725 GHz
- OFDM (16-QAM and 64-QAM with BPSK and QPSK)
- RF power 13.39 dBm (EIRP)

## Bluetooth 4.1 + Low Energy

- 2.4GHz
- FHSS(BDR/EDR), GFSK(Bluetooth Low Energy)
- RF power 9.22 dBm (EIRP)

## Bluetooth 4.1 + Low Energy (LE Only)

- 2.4GHz
- FHSS(BDR/EDR), GFSK(Bluetooth Low Energy)
- RF power -0.85 dBm (EIRP)

