

USB Power Adapter

USB 适配器

AD566

2.4A

12W



40 x 26.5 x 45 mm

AD568

1A

5W



33 x 23.5 x 42 mm

AD569

3.4A Max.

17W



44 x 31 x 68 mm

■ Feature

- World Wide AC Input
- Light & Compact design
- Many kinds of protection
- MTBF Meet MIL-HDBK-217K, over 50K hours, full load, 25°C
- Suitable for Digital Camera, Mobile phone, Table PC and other IT Equipments etc.
- Energy Efficiency complied with DoE VI level

■ 特性

- 国际通用交流范围输入
- 小体积、轻巧便携
- 多种保护功能
- 平均故障间隔时间可达50K小时
- 适用于数码相机、手机、平板电脑等IT设备
- 符合能源之星六级

Specification 参数		AD566	AD568	AD569
Input Characteristic	输入特性	100-240VAC 50/60Hz 0.3A Max.	0.15A Max.	0.43A Max.
Inrush Current	浪涌电流	Less than 50A, 240VAC, 25°C		
Leakage Current	泄漏电流	Less than 0.25mA, at 264VAC		
Efficiency	效率	79.94% Min.	73.62% Min.	82.15% Min.
O.P.V	输出电压	5VDC		
O.P.C	输出电流	2.4A	1A	3.4A(2.4A+1A)
Power	功率	12W	5W	17W
No-load Power Consumption	待机功耗	≤0.075W, 230VAC		
Tolerance	输出公差	±5%		
Ripple & Noise(max)	纹波与噪声	≤1%		
Short Circuit Protection	短路保护	Short at DC and No damage		
Working Temp. & Humidity	工作温湿度范围	0°C ~ 40°C, 5% ~ 90% RH Non-Condensing(无凝露)		
Storage Temp. & Humidity	存储温湿度范围	-20°C ~ 85°C, 5% ~ 90% RH Non-Condensing(无凝露)		
Altitude	海拔高度	Less than 3000m		
Withstand Voltage	绝缘耐压	3000VAC, 1 minute, 10mA Max.		
Insulation Resistance	绝缘阻抗	Input to Output:≥50MΩ, at 500VDC		
Safety Standards	安规标准	ETL,FCC,CE		
EMC	电磁兼容标准	EMI: IEC/EN55032, IEC/EN 55035		