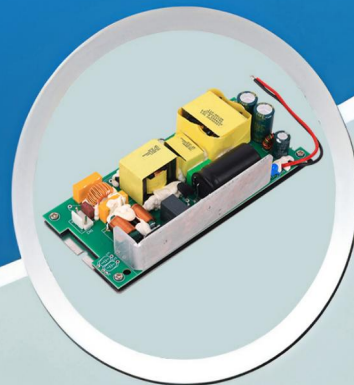




产品目录

Product Catalog



深圳市居源海电子有限公司

Shenzhen JuYuanHai Electronic Co.,Ltd.

## 目录:

- \* 简介
- \* 定制裸板
- \* 氮化镓电源适配器
- \* 电源适配器
- \* 电池充电器
- \* 工业电源

## Contents:

- \* Introduction
- \* Switching Power Supply
- \* GaN Adapter
- \* Adapter
- \* Battery Charger
- \* Industrial Power Supply

## 关于我们:

- \* 公司成立于2010年，集研发、制造、销售于一体的国家高新技术企业；拥有5000平方米设施完善的独栋厂房，设有原材料、成品仓储，产品制造有全自动流水线2条，SMT全自动贴片车间，月出货量在500K以上；
- \* 公司坚持以【务实责任高效创新】的经营理念，注重管理团队的素质提升及技能培训，现公司有20人高素质的管理人员及责任心强、技能熟练的一线作业人员 100多人;有完善的管理制度及人性化的激励机制;公司于2017年成功通过ISO9001:2015国际质量体系;并导入ERP管理软件；2020年12月荣获《国家高新技术企业》称号；
- \* 我们致力于不断创新和提高产品质量，实行高品质管理体系，将质量要求固化至产品制造流程中；产品通过美国UL, ETL,FCC；欧盟 GS,CE；日本PSE；韩国KCC,KC；澳洲SAA,RCM；中国CCC,CQC等安全认证，ROHS,REACH环保认证；
- \* 制造产品：电源适配器、汽车充电器，智能家居电源，通讯电源和健康医疗电源等产品；
- \* 产品远销欧洲、北美、澳大利亚、日本，韩国等市场；合作客户：“史丹利百得”；西班牙百年企业“Emuca,S.A.”；德国知名企业“PEARL.GmbH”；

## About Us:

- \* Our company was founded in 2010 and is a national high-tech enterprise that integrates research and development, manufacturing and sales. We have 5000 square meters industrial plant, with raw materials, finished products warehouse. Equipped with 2 automatic product manufacturing flow lines and SMT automatic workshop, we have more than 500K monthly shipments;
- \* Our company adheres to the business concept of pragmatic, responsible, efficient and innovative and pays attention to the quality improvement and skills training of the management team. At present, we have 20 professional managers and over 100 highly responsible and skilled front-line operators. There is a sound management system and a humane incentive mechanism. The company successfully passed the ISO9001: 2015 international quality system in 2017 and import ERP management software.In December 2020, our company was awarded the title of a national high-tech enterprise;
- \* We are committed to continuously innovate and improve quality, implement high quality control system, and solidify the requirements for quality into the manufacturing process. Products certified with standards like United States UL, ETL, FCC; EU GS, CE; Japanese PSE; Korea KCC, KC; Australia SAA, RCM; China CCC, CQC and other safety certifications. And environmental certification ROHS and REACH are available for our products;
- \* Products Series:Power adapters, Car chargers, Smart home power supplies, Communication power supplies and Health and Medical power supplies;
- \* Products are exported to Europe, North America, Australia, Japan, Korea and other markets. Main partner clients: Stanley Brandet, Emuca, S.A., German well-known enterprise PEARL.GmbH.

## 车间/办公室

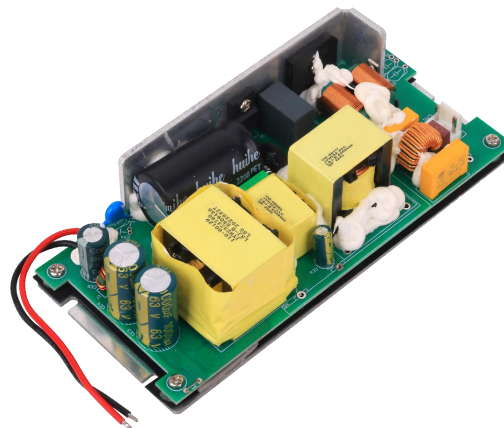
## A Glance of Workshop/office





产品特性:

- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准



Product Features:

- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards

输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	24.0-60.0V	0.01-10.00A	240W Max	L153*W69*H34mm	CE,FCC

产品特性:

- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准



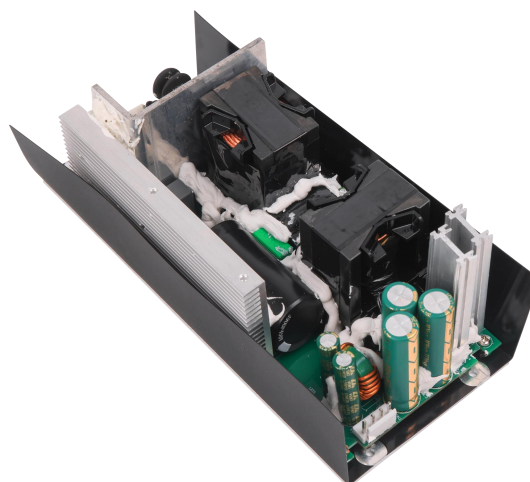
Product Features:

- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards

输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	24.0-60.0V	0.01-15.00A	480W Max	L185*W82*H36mm	CE,FCC

产品特性:

- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准



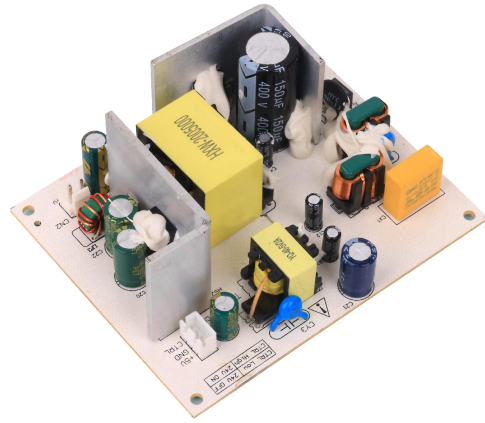
Product Features:

- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards

输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	24.0-60.0V	0.01-20.00A	720W Max	L185*W82*H50mm	CE,FCC

产品特性:

- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准



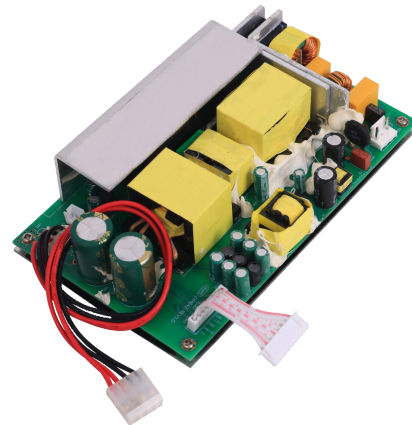
Product Features:

- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards

输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	输出1. +5V Standby	1.0A	120W	L110*W75*H40mm	CE,FCC
	输出2. +24.0V	5.0A			

产品特性:

- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准



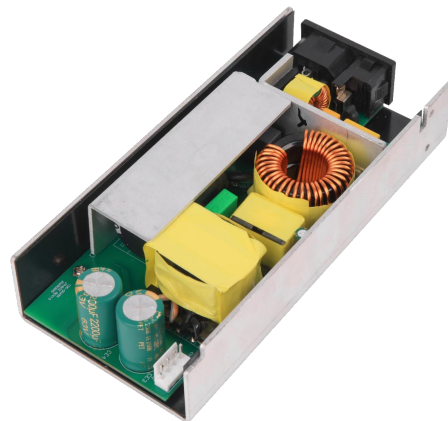
Product Features:

- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards

输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	输出1. +3.3V Standby	1.0A	520W	L174*W81*H40mm	CE,FCC
	输出2. +7.0V	1.0A			
	输出3. +12.0V	1.0A			
	输出4. -12.0V	1.0A			
	输出5. +48.0V	10.0A			

产品特性:

- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准



Product Features:

- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards

输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	输出1. +48V&36V	6.25A	600W Max	L165*W86*H40mm	CE,FCC
	输出2. -48V&36V	6.25A			

JYH54Z/65W系列/氮化镓适配器

JYH54Z Series 65W GaN Adapter

产品特性:

- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准

Product Features:

- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards



输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	9.0-17.9V	0.01-5.00A	60.0W	L64*W64*H30mm	ETL,FCC,CE,UKCA, SAA,RCM
	18.0-24V	0.01-3.42A	65.0W		

JYH39Z/100W系列/氮化镓适配器

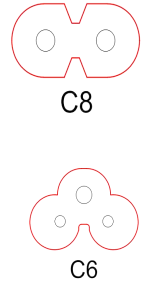
JYH39Z Series 100W GaN Adapter

产品特性:

- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准

Product Features:

- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards



输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	12.0-13.5V	0.01-6.00A	72.0W	L126*W50*H32mm	/
	13.6-24.0V	0.01-5.00A	100.0W		
	24.1-60.0V	0.01-4.00A	100.0W		

JYH53Z/240W系列/氮化镓适配器

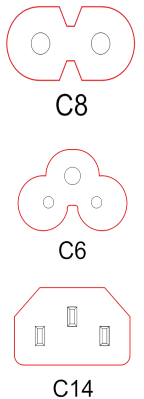
JYH53Z Series 240W GaN Adapter

产品特性:

- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准

Product Features:

- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards



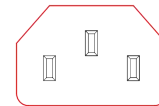
输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	18.0-35.9V	0.01-12.5A	240W	L154*W73*H31mm	ETL.CCC.FCC,CE,UKCA
	36.0-60.0V	0.01-6.66A	240W		

**JYH60Z/480W系列/氮化镓适配器**

**JYH60Z Series 480W GaN Adapter**

**产品特性:**

- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准



C14

**Product Features:**

- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards

输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	18.0-35.9V	0.01-20.0A	360W	L190*W87*H41mm	ETL,FCC,CE,UKCA
	36.0-60.0V	0.01-13.3A	480W		

**JYH35Z/10W系列/电源适配器**

**JYH35Z Series 10W Adaptor**

**产品特性:**

- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准



**Product Features:**

- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards

输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	5.0V	0.01-2.0A	10W	L45*W37*H21.5mm	ETL,FCC,CE,CCC

**JYH7Z/15.6W系列/电源适配器**

**JYH7Z Series 15.6W Adaptor**

**产品特性:**

- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准



**Product Features:**

- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards

输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	5.0V	0.01-2.50A	12.5W	L64*W38*H26mm L66*W27*H37mm	ETL,FCC,GS,CE,CCC,CQC, KC,SA,RCM ,PSE
	5.1-8.9V	0.01-2.00A	12.0W		
	9.0-23.9V	0.01-1.25A	15.0W		
	24.0-27.0V	0.01-0.65A	15.6W		

**JYH28Z/24W系列/电源适配器**

**JYH28Z Series 24W Adapter**

**产品特性:**

- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准

**Product Features:**

- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards



输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	5.0-8.9V	0.01-3.40A	17.0W	L64*W38*H27.5mm	ETL,FCC,CE,UCCA, CCC
	9.0-17.9V	0.01-2.00A	24.0W		
	18.0-48.0V	0.01-1.30A	24.0W		

**JYH3Z/24W系列/电源适配器**

**JYH3Z Series 24W Adapter**

**产品特性:**

- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准

**Product Features:**

- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards



输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	5.0V	0.01-3.50A	17.5W	L72*W43*H31.5mm L73*W33*H46.5mm	CUL,FCC,GS,CE, UKCA,CCC,CQC
	5.1-9.0V	0.01-3.00A	22.5W		
	9.1-24.0V	0.01-2.00A	24.0W		

**JYH29Z/36W系列/电源适配器**

**JYH29Z Series 36W Adapter**

**产品特性:**

- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准

**Product Features:**

- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards



输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	9.0-17.9V	0.01-3.00A	36.0W	L72*W43*H31.5mm L96*W43.5*H30mm	ETL,FCC,CE,UKCA, CCC
	18.0-25.2V	0.01-2.00A	36.0W		
	25.3-55.0V	0.01-1.40A	36.0W		

**JYH36/48W系列/电源适配器**

**JYH36 Series 48W Adapter**

**产品特性:**

- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准

**Product Features:**

- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards



输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	5.0-8.9V	0.01-6.00A	30.0W	L87*W46*H32.5mm L115*W51*H32mm	CUL,ETL,FCC,GS,CE,UK CA,CCC,CQC, RCM,SAA,PSE
	9.0-17.9V	0.01-4.00A	48.0W		
	18.0-55.0V	0.01-2.66A	48.0W		

**JYH4Z/72W系列/电源适配器**

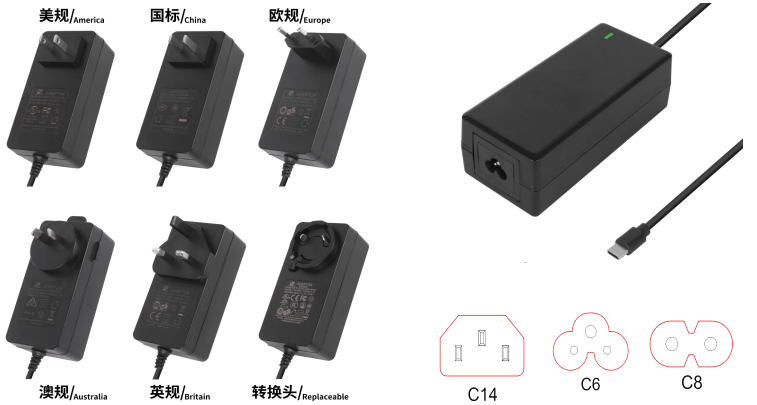
**JYH4Z Series 72W Adapter**

**产品特性:**

- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准

**Product Features:**

- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards



输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	5.0-8.9V	0.01-10.0A	50.0W	L100*W50.5*H33.5mm L120*W52.5*H36mm	CUL,ETL,FCC,GS,CE,UK CA,CCC,CQC, RCM,SAA,PSE
	9.0-13.5V	0.01-5.00A	60.0W		
	13.6-17.9V	0.01-4.80A	65.0W		
	18.0-48.0V	0.01-3.50A	72.0W		

**JYH5Z/96W系列/电源适配器**

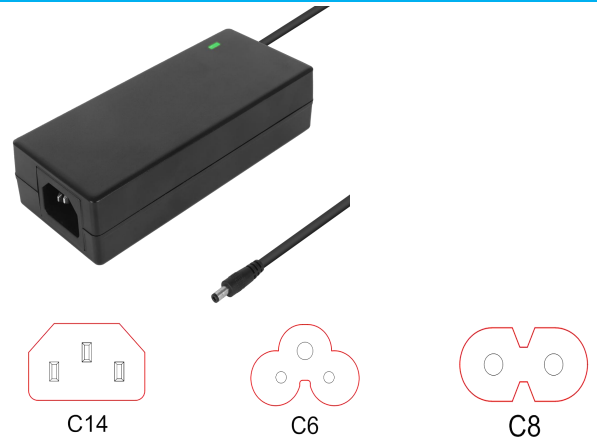
**JYH5Z Series 96W Adapter**

**产品特性:**

- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准

**Product Features:**

- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards



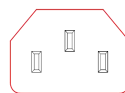
输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	5.0-8.9V	0.01-12.0A	60.0W	L140*W60.5*H33mm	CUL,FCC,GS,CE, RCM,SAA,PSE
	9.0-17.9V	0.01-8.00A	96.0W		
	18.0-48.0V	0.01-6.80A	96.0W		

产品特性:

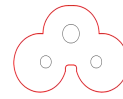
- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准

Product Features:

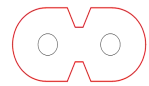
- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards



C14



C6



C8

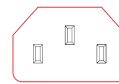
输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	12.0-17.9V	0.01-10.0A	135.0W	L140*W64*H35mm	ETL,FCC,GS,CE, UKCA,CCC,RCM,SA, PSE
	18.0-24.0V	0.01-8.00A	150.0W		
	24.1-60.0V	0.01-6.00A	150.0W		
	32V	0.01-5.00A	160.0W		

产品特性:

- \* 工作温度范围: -20°C to +40°C
- \* 高可靠性, VI级能效, 低纹波噪声
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准

Product Features:

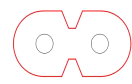
- \* Operating temperature range: -20°C to +40°C
- \* High reliability, VI-level energy efficiency, low ripple noise
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards



C14



C6



C8

输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	输出功率 Watt	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	12.0-17.9V	0.01-15.0A	180W	L174*W81*H40mm	ETL,FCC,CE,UKCA, CCC
	18.0-35.9V	0.01-10.0A	240W		
	36.0-60.0V	0.01-6.66A	240W		

**JYH29Z/36W系列/电池充电器**

**JYH29Z Series 36W Battery Charger**

**产品特性:**

- \* 工作温度范围: -20°C to +40°C
- \* LED 指示灯: 充电过程中: 红灯, 充电充满: 绿灯
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准

**Product Features:**

- \* Operating temperature range: -20°C to +40°C
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards
- \* LED Indicator: In Process of Charging:Red Light,Charged Full: Green Light



输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	电池规格 Battery type	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	12.6V	2.5A	11.1Volt (3Cells) Li-ion Batteries	L72*W43*H31.5mm L96*W43.5*H30mm	ETL,FCC,CE,UKCA, CCC
	16.8V	2.0A	14.8Volt (4Cells) Li-ion Batteries		
	21.0V	1.7A	18.5Volt (5Cells) Li-ion Batteries		
	25.2V	1.4A	22.2Volt (6Cells) Li-ion Batteries		
	29.4V	1.2A	25.9Volt (7Cells) Li-ion Batteries		
	33.6V	1.0A	29.6Volt (8Cells) Li-ion Batteries		
	42.0V	0.85A	37.0Volt (10Cells) Li-ion Batteries		
	54.6V	0.65A	48.1Volt (13Cells) Li-ion Batteries		

**JYH36/48W系列/电池充电器**

**JYH36 Series 48W Battery Charger**

**产品特性:**

- \* 工作温度范围: -20°C to +40°C
- \* LED 指示灯: 充电过程中: 红灯, 充电充满: 绿灯
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准

**Product Features:**

- \* Operating temperature range: -20°C to +40°C
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards
- \* LED Indicator: In Process of Charging:Red Light,Charged Full: Green Light



输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	电池规格 Battery type	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	12.6V	3.8A	11.1Volt (3Cells) Li-ion Batteries	L87*W46*H32.5mm L115*W51*H32mm	CUL,ETL,FCC, GS,CE,UKCA, CCC,CQC,RCM, SAA, PSE
	16.8V	2.8A	14.8Volt (4Cells) Li-ion Batteries		
	21.0V	2.2A	18.5Volt (5Cells) Li-ion Batteries		
	25.2V	1.9A	22.2Volt (6Cells) Li-ion Batteries		
	29.4V	1.6A	25.9Volt (7Cells) Li-ion Batteries		
	33.6V	1.4A	29.6Volt (8Cells) Li-ion Batteries		
	42.0V	1.1A	37.0Volt (10Cells) Li-ion Batteries		
	54.6V	0.88A	48.1Volt (13Cells) Li-ion Batteries		

**产品特性:**

- \* 工作温度范围: -20°C to +40°C
- \* LED 指示灯: 充电过程中: 红灯, 充电充满: 绿灯
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准

**Product Features:**

- \* Operating temperature range: -20°C to +40°C
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards
- \* LED Indicator: In Process of Charging:Red Light,Charged Full: Green Light



输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	电池规格 Battery type	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	12.6V	4.7A	11.1Volt (3Cells) Li-ion Batteries	L100*W50.5*H33.5mm L120*W52.5*H36mm	CUL,ETL,FCC,GS,CE, UKCA,CCC,CQC, RCM,SAA,PSE
	16.8V	3.6A	14.8Volt (4Cells) Li-ion Batteries		
	21.0V	3.0A	18.5Volt (5Cells) Li-ion Batteries		
	25.2V	2.8A	22.2Volt (6Cells) Li-ion Batteries		
	29.4V	2.4A	25.9Volt (7Cells) Li-ion Batteries		
	33.6V	2.1A	29.6Volt (8Cells) Li-ion Batteries		
	42.0V	1.7A	37.0Volt (10Cells) Li-ion Batteries		

**JYH5Z/96W系列/电池充电器**

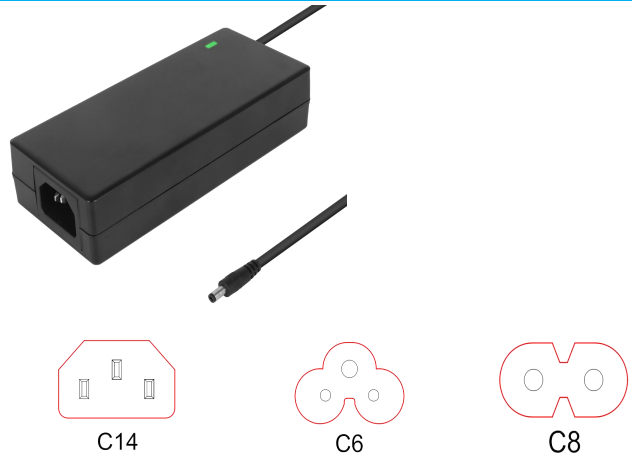
**JYH5Z Series 96W Battery Charger**

**产品特性:**

- \* 工作温度范围: -20°C to +40°C
- \* LED 指示灯: 充电过程中: 红灯, 充电充满: 绿灯
- \* 输出具有: 短路, 过电流, 过电压保护
- \* EMI性能满足: EN55032/EN55014/CISPR32/CLASS B
- \* 安规符合: UL/EN/IEC/BS EN62368,EN/IEC61558,等标准

**Product Features:**

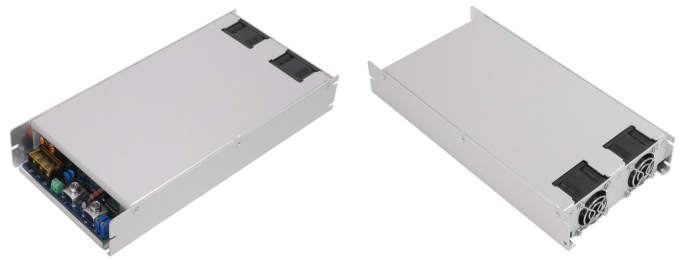
- \* Operating temperature range: -20°C to +40°C
- \* Output short circuit, over current, over voltage protection
- \* EMI: EN55032/EN55014/CISPR32/CLASS B
- \* Safety: UL/EN/IEC/BS62368, EN/IEC61558 and other standards
- \* LED Indicator: In Process of Charging:Red Light,Charged Full: Green Light



输入电压 Input Voltage	输出电压 Output Voltage	输出电流 Output Current	电池规格 Battery type	尺寸 Size	安规 Safety
100-240VAC 50/60Hz	12.6V	7.5A	11.1Volt (3Cells) Li-ion Batteries	L140*W60.5*H33mm	CUL,FCC,GS,CE, RCM,SAA,PSE
	16.8V	5.7A	14.8Volt (4Cells) Li-ion Batteries		
	21.0V	4.5A	18.5Volt (5Cells) Li-ion Batteries		
	25.2V	3.8A	22.2Volt (6Cells) Li-ion Batteries		
	29.4V	3.2A	25.9Volt (7Cells) Li-ion Batteries		
	33.6V	2.8A	29.6Volt (8Cells) Li-ion Batteries		
	42.0V	2.2A	37.0Volt (10Cells) Li-ion Batteries		

### S1000系列/1000W(带主动式 PFC)单组输出

- \*带主动式PFC 功率因数校正功能
- \*110-240V 宽电压输入(无需切换)
- \*1000W 额定功率
- \*1U超薄(厚度4cm)
- \*恒压恒流(输出电压电流可调节)
- \*PS-ON 输出电压开关控制功能



型号		S-80-12	S-1000-24	S-1000-36	S-1000-48	S-1000-54	S-1000-60	S-1000-72	S-1000-110	S-1000-150
输出参数	直流输出电压	12V	24V	36V	48V	54V	60V	72V	110V	150V
	额定输出电流	66A	42A	28A	21A	18.5A	17A	13.8A	9A	6.6A
	最大输出电流	70A	46A	30A	23A	20A	18A	15A	10A	7A
	额定输出功率	800W	1000W	1000W	1000W	1000W	1000W	1000W	1000W	1000W
	最大输出功率	840W	1100W	1100W	1100W	1080W	1100W	1100W	1100W	1050W
	效率	86%	89%	90.5%	92%	92%	92%	92.5%	93%	93%
	纹波(满载时)	180mv	200mv	230mv	230mv	250mv	280mv	280mv	300mv	350mv
	线性调整率	±1%	±1%	±1%	±1%	±1%	±1%	±1%	±1%	±1%
	负载调整率	±1.5%	±1.5%	±1.5%	±1.5%	±1.5%	±1.5%	±1.5%	±1.5%	±1.5%
	电压精度	±3%	±3%	±3%	±3%	±3%	±3%	±3%	±3%	±3%

### S2000系列/2000W(带主动式 PFC)单组输出

- \*带主动式PFC 功率因数校正功能
- \*110-240V 宽电压输入(无需切换)
- \*2000W 额定功率
- \*恒压恒流(输出电压电流可调节)
- \*PS-ON 输出电压开关控制功能



型号		S-2000-24	S-2000-36	S-2000-48	S-2000-60	S-2000-72	S-2000-110	S-2000-150	
输出参数	直流输出电压	24V	36V	48V	60V	72V	110V	150V	
	AC 220V输入	额定输出电流	83A	55.5A	41.6A	33A	27.7A	18A	13.3A
		额定输出功率	2000W	2000W	2000W	2000W	2000W	2000W	2000W
	AC 110V输入	额定输出电流	62.5A	41.6A	31A	25A	20.8A	13.6A	10A
		额定输出功率	1500W	1500W	1500W	1500W	1500W	1500W	1500W
	效率	88.5%	90.5%	91%	91%	91.5%	93%	93.5%	
	纹波(满载时)	200mv	230mv	250mv	250mv	280mv	300mv	350mv	
	线性调整率	±0.5%	±0.5%	±0.5%	±0.5%	±0.5%	±0.5%	±0.5%	
	负载调整率	±1%	±1%	±1%	±1%	±1%	±1%	±1%	
	电压精度	±3%	±3%	±3%	±3%	±3%	±3%	±3%	

### S2000系列/2000W(带主动式 PFC)单组输出

- \*带主动式PFC 功率因数校正功能
- \*110-240V 宽电压输入(无需切换)
- \*2000W 额定功率
- \*恒压恒流(输出电压电流可调节)
- \*PS-ON 输出电压开关控制功能



型号		S-3000-24	S-3000-36	S-3000-48	S-3000-60	S-3000-72	S-3000-110	
输出参数	直流输出电压	24V	36V	48V	60V	72V	110V	
	AC 220V输入	额定输出电流	125A	83.3A	62.5A	50A	41.6A	27.2A
		额定输出功率	3000W	3000W	3000W	3000W	3000W	3000W
		效率	89%	91.2%	91.8%	92%	92.6%	93.2%
	AC 110V输入	额定输出电流	104A	69.4A	52A	41.6A	34.7A	22.7A
		额定输出功率	2500W	2500W	2500W	2500W	2500W	2500W
		效率	86%	88.2%	89%	89%	89.5%	90%
	纹波(满载时)	200mv	230mv	250mv	250mv	280mv	330mv	
	电压调节范围	17-24V	26-36V	33-48V	42-60V	48-72V	74-110V	
	线性调整率	±0.5%	±0.5%	±0.5%	±0.5%	±0.5%	±0.5%	
	负载调整率	±0.5%	±0.5%	±0.5%	±0.5%	±0.5%	±0.5%	
	电压精度	±2%	±2%	±2%	±2%	±2%	±2%	



## 深圳市居源海电子有限公司

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