



中国国家强制性产品认证证书

证书编号：2012010907586630

认证委托人名称及地址
添诚信息股份有限公司
台湾新北市树林区大安路 2-1 号

生产者名称及地址
添诚信息股份有限公司
台湾新北市树林区大安路 2-1 号

生产企业名称及地址
添诚信息股份有限公司
台湾新北市树林区大安路 2-1 号

产品名称和系列、型号、规格
交换式电源供应器
见附件. 不带电线组件销售. 仅适用于海拔 5000 米及以下

产品标准和技术要求
GB 17625.1-2022 (A类); GB 4943.1-2022; GB/T 9254.1-2021
上述产品符合《强制性产品认证实施规则 电子产品及安全附件》
(CNCA-C09-01:2023) 的要求, 特发此证。

发证日期: 2024 年 05 月 13 日 有效期至: 2027 年 10 月 31 日

本证书为变更证书, 证书首次颁发日期: 2012 年 12 月 18 日
证书信息和有效性可扫描下方二维码或登录发证机构网站查验,
也可在认监委网站 (www.cnca.gov.cn) 查询。

经中国合格评定国家认可委员会认可 CNAS C001-P



签发:

谢肇煦



中国质量认证中心
CHINA QUALITY CERTIFICATION CENTRE



中国质量认证中心有限公司



中国国家强制性产品认证证书

证书编号：2012010907586630

证书附页：第 1 页 共 2 页

M1E-xxxHy, R4B-xxxGyV2 (xxx=400, 500 or 600 代表输出功率不同； y=0-9,a-z or A-Z 仅用来区分市场，不影响安全和电磁兼容)；

M1E-xxxHy(xxx=400, 500 or 600 代表输出功率不同； y=0-9,a-z or A-Z 仅用来区分市场，不影响安全和电磁兼容)为单体电源；

R4B-xxxGyV2 (xxx=400, 500 or 600 代表输出功率不同； y=0-9,a-z or A-Z 仅用来区分市场，不影响安全和电磁兼容)是由 2 个单体电源构成的组合电源,具体情况及差异见下表中的描述

电源	型号	差异	
单体	M1E-400Hy (y=0-9, a-z or A-Z)	除输出规格不同外，其它外观、电气原理、线路结构、关键件等均相同	
	M1E-500Hy (y=0-9, a-z or A-Z)		
	M1E-600Hy (y=0-9, a-z or A-Z)		
组合	R4B-400GyV2 (y=0-9, a-z or A-Z)	由 2 个 M1E-400Hy(y=0-9, a-z or A-Z) 组成,垂直类型	各型号之间除输出规格、单体电源组合不同外,其它外观、电气原理、线路结构、关键件等均相同
	R4B-500GyV2 (y=0-9, a-z or A-Z)	由 2 个 M1E-500Hy(y=0-9, a-z or A-Z) 组成,垂直类型	
	R4B-600GyV2 (y=0-9, a-z or A-Z)	由 2 个 M1E-600Hy(y=0-9, a-z or A-Z) 组成,垂直类型	

具体型号、规格列表：

型号	输入	输出			输出功率(最大)
		+12V	-12V	+5Vsb	
M1E-400Hy (y=0-9, a-z)	100-240Vac, 47-63Hz,	32A	0.8A	3.5A	400W

本页为证书附页，应与证书主页同时使用。



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or A-Z)	10-5A				
M1E-500Hy (y=0-9, a-z or A-Z)		41A	0.8A	3.5A	500W
M1E-600Hy (y=0-9, a-z or A-Z)		49A	0.8A	3.5A	600W

型号	输入	输出						
		+12V	+5V	+3.3V	+5Vsb	-12V	+3.3V 与 +5V 合并 功率(最 大)	输出 功率 (最大)
R4B-400GyV2 (y=0-9, a-z or A-Z)	100-240 Vac, 47-63Hz,	32A	25A	25A	3.5A	0.8A	170W	400W
R4B-500GyV2 (y=0-9, a-z or A-Z)	10-5A	41A	25A	25A	3.5A	0.8A	170W	500W
R4B-600GyV2 (y=0-9, a-z or A-Z)		49A	25A	25A	3.5A	0.8A	180W	600W

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CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

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CERTIFICATE NO.: 2012010907586630

NAME AND ADDRESS OF THE APPLICANT

SURE STAR COMPUTER CO., LTD.
No. 2-1, Da'an Rd., Shulin Dist., New Taipei City 238 Taiwan

NAME AND ADDRESS OF THE MANUFACTURER

SURE STAR COMPUTER CO., LTD.
No. 2-1, Da'an Rd., Shulin Dist., New Taipei City 238 Taiwan

NAME AND LOCATION OF THE FACTORY

SURE STAR COMPUTER CO., LTD.
No. 2-1, Da'an Rd., Shulin Dist., New Taipei City 238 Taiwan

PRODUCT NAME,MODEL AND SPECIFICATION

Redundant power supply
See Appendix. Sale without cord set. Altitude up to 5000m

STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB 17625.1-2022 (Class A) ;GB 4943.1-2022;GB/T 9254.1-2021

This is to certify that the above mentioned product(s) complies with the requirements of implementation rules for compulsory certification(REFNO. CNCA-C09-01:2023).

Valid from: May.13,2024 **Valid until:** Oct.31,2027

Date of original issued: Dec.18,2012

The certificate information and validity could be checked by scanning the QR code below or logging in to the website of the issuing authority, or on the website of the CNCA (www.cnca.gov.cn).

Accredited by China National Accreditation Service for Conformity Assessment CNAS C001-P



SIGNATURE:

谢肇煦



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M1E-xxxHy, R4B-xxxGyV2 (xxx=400, 500 or 600 means different output power; y=0-9, a-z or A-Z is only used to distinguish the market, don't affect safety and electromagnetic compatibility);

M1E-xxxHy (xxx=400, 500 or 600 means different output power; y=0-9, a-z or A-Z is only used to distinguish the market, don't affect safety and electromagnetic compatibility) is a single power supply;

R4B-xxxGyV2 (xxx=400, 500 or 600 means different output power; y=0-9, a-z or A-Z is only used to distinguish the market, don't affect safety and electromagnetic compatibility) is a combined power supply composed of 2 single power supplies, For details and differences, please refer to the description in the table below

Power	Model	difference	
monomer	M1E-400Hy (y=0-9, a-z or A-Z)	Except for different output specifications, other appearance, electrical principle, circuit structure, key parts, etc. are the same	
	M1E-500Hy (y=0-9, a-z or A-Z)		
	M1E-600Hy (y=0-9, a-z or A-Z)		
combination	R4B-400GyV2 (y=0-9, a-z or A-Z)	By 2 M1E-400Hy(y=0-9, a-z or A-Z) vertical combination	Except for different output specifications and single power supply combinations, other s are the same in appearance, electrical principle, circuit structure, and key components.
	R4B-500GyV2 (y=0-9, a-z or A-Z)	By 2 M1E-500Hy(y=0-9, a-z or A-Z) vertical combination	
	R4B-600GyV2 (y=0-9, a-z or A-Z)	By 2 M1E-600Hy(y=0-9, a-z or A-Z) vertical combination	

Specific s and specifications :

Model	Input	Output			
		+12V	-12V	+5Vsb	maximum output
M1E-400Hy	100-240Vac,	32A	0.8A	3.5A	400W

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(y=0-9, a-z or A-Z)	47-63Hz, 10-5A				
M1E-500Hy (y=0-9, a-z or A-Z)		41A	0.8A	3.5A	500W
M1E-600Hy (y=0-9, a-z or A-Z)		49A	0.8A	3.5A	600W

Model	Input	Output						
		+12V	+5V	+3.3V	+5Vsb	-12V	+3.3V with +5V combined power (most Big)	output power (maximum)
R4B-400GyV2 (y=0-9, a-z or A-Z)	100-240Va c, 47-63Hz,	32A	25A	25A	3.5A	0.8A	170W	400W
R4B-500GyV2 (y=0-9, a-z or A-Z)	10-5A	41A	25A	25A	3.5A	0.8A	170W	500W
R4B-600GyV2 (y=0-9, a-z or A-Z)		49A	25A	25A	3.5A	0.8A	180W	600W

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