



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.: 2017010907941871

Valid from: Jul.27,2023

Valid until: Jan.10,2027

NAME AND REGISTERED ADDRESS OF THE APPLICANT GlobTek,Inc.
186 Veterans Dr. Northvale, NJ 07647 / USA

NAME AND REGISTERED ADDRESS OF THE MANUFACTURER GlobTek,Inc.
186 Veterans Dr. Northvale, NJ 07647 / USA

NAME AND LOCATION OF THE FACTORY GlobTek (Suzhou) Co., Ltd
Building 4, No. 76 JinLing East Road,Suzhou Industrial Park, Suzhou, JiangSu, 215021, China.

PRODUCT MODEL(S) ITE POWER SUPPLY
See appendix (Altitude up to 5000m) (Sale without cord set)

STANDARDS AND TECHNICAL REQUIREMENTS 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-C09-01:2014)

The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

Date of original issued: Feb.22,2017

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

The certificate information is available through the QR code below or CNCA's website: www.cnca.gov.cn



SIGNATURE:

谢肇煦



CHINA QUALITY CERTIFICATION CENTRE





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paper:

This certificate and attachments shall be used at the same time, and the verification instructions can be found in the main certificate.

GT*96180-*****

(第一个* 可以为 "M", "-" 或 "H" ,代表市场目的;第二个* 代表额定输出功率,可以为 "01" 至 "18", 步进为 1;第三个* 可以为 "07", "11", "17.9", "30", "38", "48";第四个 * 代表额定输出电压变量,取值范围为 "- 0.01" - "-12.00",步进值是 0.01,也可以为 空白;第三、第四个*合起来代表输出电压,范围为 5-48Vdc;第五个*可以为 "-T2" 或者空白, - T2 代表是桌面型结构,空白代表是直插式结构;第六个*可以为任意 6 个数字 0-9 或者 6 个字母 A-Z 或者 [] 或者 - 或者空白,代表市场目的)

输入: 100-240V~, 50-60Hz, 0.6A

输出: 5-48VDC, Max. 3.6A, Max 18W

具体规格如下表:

型号	直流输出电压 (Vdc)	最大输出电流(A)	最大输出功率(W)
GT*96180-*07***	5-7V	3.6A	18W
GT*96180-*11***	7.1-11V	2.53A	18W
GT*96180-*17.9***	11.1-17.9V	1.62A	18W
GT*96180-*30***	18-30V	1.0A	18W
GT*96180-*38***	30.1-38V	0.6A	18W
GT*96180-*48***	38.1-48V	0.47A	18W



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