



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.: 2008010907318217

Valid from: Dec.06,2023

Valid until: Oct.21,2024

**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

PRODUCT MODEL(S) AC/DC Adaptor
See Appendix (Sales without cord set , Altitude up to 2000m)

**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-C09-01:2023)

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.23,2006

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

GT-41062-1805-X.X-T3,GT-41062-1806-X.X-T3,GT-41062-1807-X.X-T3,GT-41062-1809-X.X-T3,GT-41062-1812-X.X-T3,GT-41062-1815-X.X-T3,GT-41062-1818-X.X-T3,GT-41062-1820-X.X-T3,GT-41062-1824-X.X-T3,GT-41062-1805-X.X-T3A,GT-41062-1806-X.X-T3A,GT-41062-1807-X.X-T3A,GT-41062-1809-X.X-T3A,GT-41062-1812-X.X-T3A,GT-41062-1815-X.X-T3A,GT-41062-1818-X.X-T3A,GT-41062-1820-X.X-T3A,GT-41062-1824-X.X-T3A(-X.X can be -0.1 ~ -3.9 or blank , in 0.1 increments, , denote the output voltage differentiator) ; Input:100-240Vac,0.6A,50-60Hz, Output see below

Model	DC output voltage	Max output current
GT-41062-1805-X.X-T3 (-X.X=-0.1~-0.9 or blank)	4.1-5.0 VDC	3.6A
GT-41062-1806-X.X-T3 (-X.X=-0.1~-0.9 or blank)	5.1-6.0 VDC	3.52A
GT-41062-1807-X.X-T3 (-X.X=-0.1~-0.9 or blank)	6.1-7.0 VDC	2.95A
GT-41062-1809-X.X-T3 (-X.X=-0.1~-1.9 or blank)	7.1-9.0 VDC	2.53A
GT-41062-1812-X.X-T3 (-X.X=-0.1~-2.9 or blank)	9.1-12.0 VDC	1.97A
GT-41062-1815-X.X-T3 (-X.X=-0.1~-2.9 or blank)	12.1-15.0 VDC	1.48A
GT-41062-1818-X.X-T3 (-X.X=-0.1~-2.9 or blank)	15.1-18.0 VDC	1.19A
GT-41062-1820-X.X-T3 (-X.X=-0.1~-1.9 or blank)	18.1-20.0 VDC	0.99A
GT-41062-1824-X.X-T3 (-X.X=-0.1~-3.9 or blank)	20.1-24.0 VDC	0.89A
GT-41062-1805-X.X-T3A (-X.X=-0.1~-0.9 or blank)	4.1-5.0 VDC	3.6A
GT-41062-1806-X.X-T3A	5.1-6.0 VDC	3.52A



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(-X.X=-0.1~-0.9 or blank)		
GT-41062-1807-X.X-T3A (-X.X=-0.1~-0.9 or blank)	6.1-7.0 VDC	2.95A
GT-41062-1809-X.X-T3A (-X.X=-0.1~-1.9 or blank)	7.1-9.0 VDC	2.53A
GT-41062-1812-X.X-T3A (-X.X=-0.1~-2.9 or blank)	9.1-12.0 VDC	1.97A
GT-41062-1815-X.X-T3A (-X.X=-0.1~-2.9 or blank)	12.1-15.0 VDC	1.48A
GT-41062-1818-X.X-T3A (-X.X=-0.1~-2.9 or blank)	15.1-18.0 VDC	1.19A
GT-41062-1820-X.X-T3A (-X.X=-0.1~-1.9 or blank)	18.1-20.0 VDC	0.99A
GT-41062-1824-X.X-T3A (-X.X=-0.1~-3.9 or blank)	20.1-24.0 VDC	0.89A



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