



A P P R O V A L S ®

Certificate of Approval

Certificate No.: SAA-170301-EA

Certificate Holder: GlobTek, Inc
186 Veterans Drive,
Northvale, NJ 07647
U.S.A.

Class Description: Power Supply or Charger
Product Description: ITE Power Supply
Brand Name: G GLOBTEK, INC.
Model No.: GT**-***** Series
Markings: Input: 100-240V~ 50-60Hz 1.5A
Output: 5-54Vdc, 60W Max
Standard: AS/NZS 60950.1:2011 Inc A1
Conditions: Nil

Approval Mark: SAA-170301-EA or RCM

Date First Registered: 24 February 2017

Date of Expiry: 24 February 2022

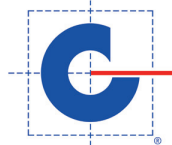
For and on Behalf of
SAA Approvals Pty Ltd

SAA Approvals Pty Ltd as accredited by JAS-ANZ under ISO/IEC 17065 certifies in accordance with the SAA Approvals Electrical Product Safety Certification Scheme that the product nominated in this certificate complies with standard/s listed.

When using the RCM the requirements of all relevant parts of AS/NZS 4417 applicable to the article must be fulfilled.

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* Addendum *

Certificate No.: SAA-170301-EA

Date of Issue: 24 February 2017

Class Description: Power Supply or Charger

Product Description: ITE Power Supply

General Modification:

For model GT**_***** Series:

The 1st '**' can be 'M', '-' or 'H' for market identification and is not related to safety;

The 2nd '**' can be '91099' or '96600' for market identification;

The 3rd '**' denotes the rated output power in Watts and can be '01-60' in steps of 1W;

The 4th & 5th '**':

When the 2nd '**' = '91099':-

The 4th '**' denotes the standard rated output voltage (Vdc) and can be '09', '15', '24' or '48';

The 5th '**' is optional deviation, subtracted from standard output voltage, and can be '-0.01 to -23.9' in intervals of 0.01V, or blank to indicate no voltage difference;

The 4th '**' and 5th '**' together denote the output voltage with a range of 5-48V;

When the 2nd '**' = '96600':-

The 4th '**' denotes the standard rated output voltage (Vdc) and can be '05-54' for 5.0-54.0Vdc in steps of 0.1V;

The 5th '**' is blank;

The 6th '**' denotes desktop type with inlet type and can be:-

'-T2' for desktop Class II with C8 AC inlet,

'-T2A' for desktop Class II with C18 AC inlet (GT*96600-***** Series) or C8 AC inlet (GT*91099-***** Series),

'-T3' for desktop Class I with C14 AC inlet,

'-T3A' for desktop Class I with C6 AC inlet,

'-T2L' for desktop Class II with C8 AC inlet and housing with a DC jack,

'-T2AL' for desktop Class II with C18 AC inlet and housing with a DC jack,

'-T3L' for desktop Class I with C14 AC inlet and housing with a DC jack,

'-T3AL' for desktop Class I with C6 AC inlet and housing with a DC jack,

'-R2' for hybrid desktop housing Class II with C8 AC inlet,

'-R3A' for hybrid desktop housing Class I with C6 AC inlet;

The 7th '**' can be a combination of any six of the following characters '0-9', 'A-Z', '(', ')', '[', ']', '-', or blank and is for marketing purposes only.

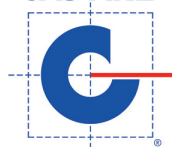
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Issued: 24-02-17 170301/2



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Certificate of Approval

Addendum

Certificate No.: SAA-170301-EA

Date of Issue: 24 February 2017

Class Description: Power Supply or Charger

Product Description: ITE Power Supply

Additional Models

GT*96600*56*** Series

Description

Similar to GT**-* Series except rated:

Input: 100-240V~ 50-60Hz 2.0A

Output: 56Vdc, 70W Max and where:

The 1st '*' can be 'M', '-' or 'H' for market identification and is not related to safety;

The 2nd '*' denotes rated output power in Watts and can be '01-70' in steps of 1W;

The 3rd '*' denotes desktop type and inlet type and can be:-

'-T2' for desktop Class II with C8 AC inlet, '-T2A' for desktop Class II with C18 AC inlet,

'-T3' for desktop Class I with C14 AC inlet, '-T3A' for desktop Class I with C6 AC inlet;

The 4th '*' denotes construction and can be '-AP' (Active POE) with baby board,

'-PP' (Passive POE) no baby board or '-SP' (Simple POE) no baby board; and

The 5th '*' can be a combination of any six of the following characters '0-9', 'A-Z', '(', ')', '[,]', '-' or blank and is for marketing purposes only.

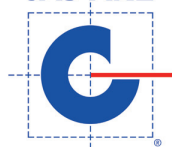
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Addendum

Certificate No.: SAA-170301-EA

Date of Issue: 24 February 2017

Class Description: Power Supply or Charger

Product Description: ITE Power Supply

Additional Models:

Model No.	Rating
GTM96600-2005-R2	Input: 100-240V~ 50-60Hz 2.0A Output: 5Vdc 4.0A
GTM96600-2005-R3A	Input: 100-240V~ 50-60Hz 2.0A Output: 5Vdc 4.0A
GTM96600-2412-R2	Input: 100-240V~ 50-60Hz 2.0A Output: 12Vdc 2A
GTM96600-2412-R3A	Input: 100-240V~ 50-60Hz 2.0A Output: 12Vdc 2A
GTM96600-2436-R2	Input: 100-240V~ 50-60Hz 2.0A Output: 36Vdc 0.66A
GTM96600-2436-R3A	Input: 100-240V~ 50-60Hz 2.0A Output: 36Vdc 0.66A

Model No.	Rating
GTM96600-2448-R2	Input: 100-240V~ 50-60Hz 2.0A Output: 48Vdc 0.5A
GTM96600-2448-R3A	Input: 100-240V~ 50-60Hz 2.0A Output: 48Vdc 0.5A
GTM96600-2454-R2	Input: 100-240V~ 50-60Hz 2.0A Output: 54Vdc 0.44A
GTM96600-2454-R3A	Input: 100-240V~ 50-60Hz 2.0A Output: 54Vdc 0.44A
GT-96600-7056-T3-AP	Input: 100-240V~ 50-60Hz 2.0A Output: 56Vdc 1.25A
GT-96600-7056-T2-AP	Input: 100-240V~ 50-60Hz 2.0A Output: 56Vdc 1.25A

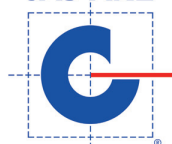
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