

Delivering leading edge, innovative power solutions for more than 30 years....

Model:GTM961200P120VV.V-T3

January 22, 2022

GlobTek's GTM961200 series of external tabletop/desktop power supplies offer up to 120W of power while offering compliance to the latest ITE, Medical, Household, and Efficiency requirements.

Information

| | |
|--------------|---|
| Model Number | GTM961200P120VV.V-T3 |
| Description | 120 W, DoE Level VI & CoC Tier 2 Efficiency, Three Prong (C14) Inlet, Desktop Adapter, Ac-Dc Power Supply |

Model Picture



| | |
|-------------------------------|---|
| Agency Documents | http://www.globtek.info/certs/GTM961200P/ |
| CE EC-Declaration | https://www.globtek.com/pdf/ec_declaration/a0Oa000000MjJKDEA3 |
| RoHS/RoHS2 Declaration | https://www.globtek.com/pdf/rohs_cert/a0Oa000000MjJKDEA3 |
| REACH Declaration | https://www.globtek.com/pdf/iso_certificates/REACH.pdf |
| Conflict Minerals Declaration | https://www.globtek.com/pdf/conflict-minerals.pdf |

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MODEL PARAMETERS

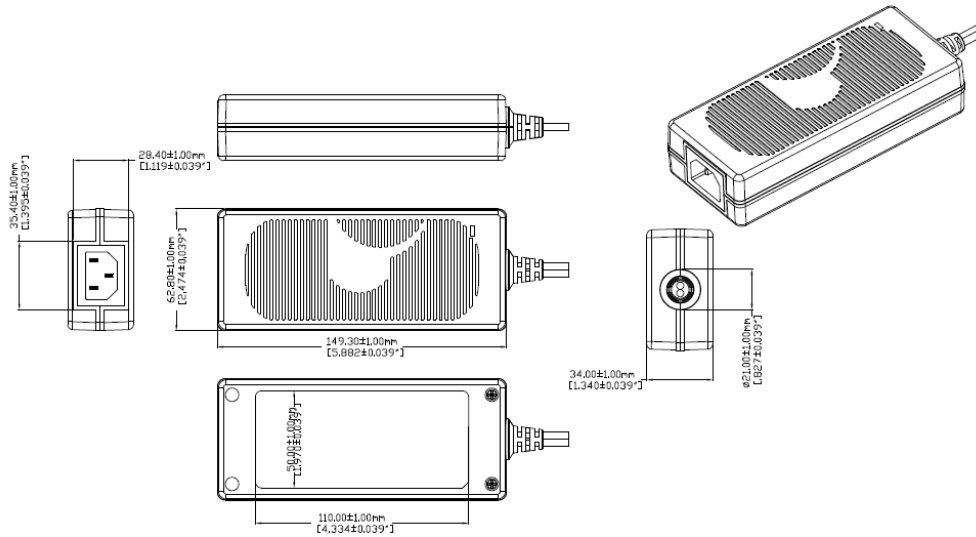
| | |
|--------------------|---|
| Type | Desktop/External |
| Technology | Regulated Switchmode AC-DC Power Supply AC Adaptor |
| Category | ICT / ITE / Medical Power Supply |
| Input Voltage | 100-240V~, 50-60 Hz |
| I/P Amps (A) | 1.5 A |
| Wattage (W) | 120.0 |
| Vout Range (V) | 12-54 |
| Efficiency Level | USA DOE Level VI / Eco-design Directive 2009/125/EC, (EU) 2019/1782 |
| Ingress Protection | IP41 |
| Size (mm) | 149.30*62.80*34.00 |

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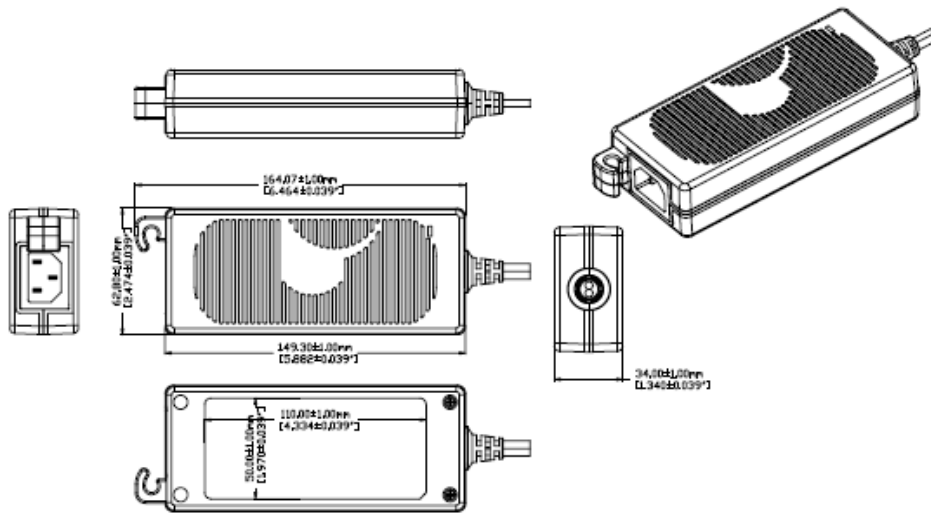
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ENCLOSURE



Alternative housing with input cord clamp to prevent accidental removal of the power cord. Product PN# ends with suffix "CL"



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RATING TABLE

| Model Number | Voltage | Amps(A) | Watts(W) | RFQ |
|--------------------|---------|---------|----------|---------------------|
| GTM961200P11012-T3 | 12 V | 9.2 | 110.40 | RFQ |
| GTM961200P10812-T3 | 12 V | 9 | 108.00 | RFQ |
| GTM961200P12015-T3 | 15 V | 8 | 120.00 | RFQ |
| GTM961200P10019-T3 | 19 V | 5.263 | 100.00 | RFQ |
| GTM961200P12019-T3 | 19 V | 6.316 | 120.00 | RFQ |
| GTM961200P12024-T3 | 24 V | 5 | 120.00 | RFQ |
| GTM961200P12028-T3 | 28 V | 4.28 | 119.84 | RFQ |
| GTM961200P12030-T3 | 30 V | 4 | 120.00 | RFQ |
| GTM961200P12036-T3 | 36 V | 3.33 | 119.88 | RFQ |
| GTM961200P12038-T3 | 38 V | 3.15 | 119.70 | RFQ |
| GTM961200P12048-T3 | 48 V | 2.5 | 120.00 | RFQ |
| GTM961200P12054-T3 | 54 V | 2.22 | 119.88 | RFQ |

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SPECIFICATIONS

Input

| | |
|----------------------|---|
| Input Voltage: | Specified: 90-264VAC, Nameplate: 100-240VAC 100% rated load current for 90-264VAC 90% rated load current for 85-264VAC 100% rated load current for 90-370VDC |
| Input Frequency: | Specified: 47-63Hz, Nameplate: 50-60Hz |
| Power Factor: | 0.90 min. @ 230VAC, 0.97 min. @ 115VAC |
| No Load Input Power: | < 150mW @ 115/230VAC |
| Inrush Current: | < 65A @ 115VAC, < 130A @ 230VAC (cold start) |
| Efficiency: | DoE Level VI and EU CoC Tier 2 compliant |

Output

| | |
|----------------------|--|
| Turn-on Delay: | 1 second typ. |
| Output Regulation: | ± 4% (measured at output connector) |
| Line Regulation: | ± 0.5% typ. (measured at output connector, full load) |
| Ripple: | 1% or 200mV, whichever is greater (using a 47µF low-ESR cap + 0.1µF ceramic capacitor, measured @ 20MHz BW, at output connector) |
| Startup Overshoot: | 5% max. |
| Transient Response: | 5% max. deviation, 1ms typ. recovery time (with 25% to 50% load step) |
| Hold-up Time: | 20ms min. |
| Power Indicator: | Green LED |
| Switching Frequency: | Variable, 25KHz - 125KHz, depending on load |

Protections

| | |
|-----------------------------|---|
| Input Protection: | 300VAC MOV transient suppressor, input line fusing |
| Over-Current Protection | Current limited to less than $< 170W / V_{out(nom.)}$ and $< 13A$, auto-restart |
| Short-Circuit Protection: | Auto-restart |
| Over-Voltage Protection: | 110 - 135% (60V max for models rated 45 - 54V), full load condition, latched off, cycle AC to reset |
| Over-Temperature Protection | Internal ambient NTC temperature sensor, latched off, cycle AC to reset |

Environmental

| | |
|------------------------|---|
| MTBF: | 1,500,000 hours @ 25°C ambient, full load (Telcordia SR-332, Issue 3) |
| Operating Temperature: | -10°C to 40°C (full load) |
| Storage Temperature: | -30°C to 80°C |

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| | |
|-----------|--|
| Humidity: | 0% to 95% relative humidity, non-condensing |
| Altitude: | 5000m |
| Cooling: | Convection |
| RoHS: | Complies with EU 2011/65/EU and China SJ/T 11363-2006 |
| Note 1: | Regarding operating temperature a. See below de-rating table for output power capability at alternate temperature b. Extended low-end temperature range available as a custom option |

Safety

| | |
|---|--|
| Dielectric Withstand Voltage: | 4000VAC or 5656VDC from input to output 3000VAC or 4242VDC from input to earth (Class I models only) |
| Touch Current: | Class I: 20µA max. Class II: 70µA max. |
| Earth Leakage Current | Class I: 300µA max. Class II: N/A |
| Means of Protection: | 2 x MOPP |
| Output Isolation Options: | Class I: C6 or C14 inlet (output negative tied to Earth contact) Class II: C8 or C18 inlet Class II FE: C6 or C14 inlet (output isolated from Earth contact) Review isolation options by reading our white paper PSU Isolation and Identity . |
| Primary-to-Secondary Bridging Capacitors: | Two IEC60384-14 Class Y1 capacitors |
| Earth Continuity Test: | < 0.1Ω between earth pin (on AC inlet) and PCB termination point (Class I models only) |
| Compliant Standards: | See listing at end of this datasheet for specific standards |

EMC

| | |
|--|--|
| Applicable Standards: | Medical: EN60601-1-2, 4th edition Emissions: EN55032, EN61000-6-3, EN61000-6-4, CISPR11, CISPR22 Immunity: EN55024, EN61000-6-1, EN61000-6-2 |
| Conducted Emissions: | Class B, FCC Part 15, Class B (with resistive load) |
| Radiated Emissions: | Class B, FCC Part 15, Class B (with resistive load) |
| Harmonic Current Voltage Distortion: | EN61000-3-2, Class A |
| Voltage Fluctuations/Flicker: | EN61000-3-3 |
| Electrostatic Discharge (ESD) Immunity: | EN61000-4-2, 10KV contact discharge, 18KV air discharge |
| Radiated RF Immunity: | EN61000-4-3, 10V/m 80-1000MHz, 3V/m 1-2.7GHz, 80% 1KHz AM |
| EFT/Burst Immunity: | EN61000-4-4, 4KV/100kHz. |
| Line Surge Immunity: | EN61000-4-5, 2KV differential, 4KV common-mode |
| Conducted RF Immunity: | EN61000-4-6, 3VRMS, 80% 1KHz AM |
| Power Frequency Magnetic Field Immunity: | EN61000-4-8, 3A/m |
| Voltage Dip Immunity: | EN61000-4-11 |

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Enclosure

| | |
|------------------------------|--|
| Housing: | High impact plastic, 94V0 polycarbonate, non-vented |
| Size: | 149.4 * 62.6 * 33.5mm, ± 1.0mm |
| AC Input Mechanical Options: | C6, C8, C14, or C18 IEC inlet |
| Markings: | Label and/or pad printed and/or laser-etched into case |

Special Options

1. Reduced leakage current to meet IEC60601-1 Type-CF limits
2. Improved EN61000-4-5 line surge immunity (3KV differential, 5KV common-mode)
3. Reduced harmonic current levels for LED lighting (EN61000-3-2 Class C) for 85 - 120W load
4. Short term output surge capability for motors or other high peak current loads
5. Ruggedized construction with improved shock and vibration resistance
6. Compliance to IPC-600, IPC-610, IPC-6012 Class 2 or 3
7. Custom cordsets, special cordage and connector types
8. Custom housing markings
9. Custom housing/cordage colors
10. Tightened output voltage tolerance
11. Reduced output ripple level
12. Reduced output power rating
13. Low temperature option, down to -40°C
14. Epoxy potted version "P2" or "P3" suffix, with flying wires or custom cables
15. "Back EMF" upgrade, for motor loads and other high inductance applications with reverse energy flow requirements
16. Improved ingress protection (IP) rating

Output Connectors

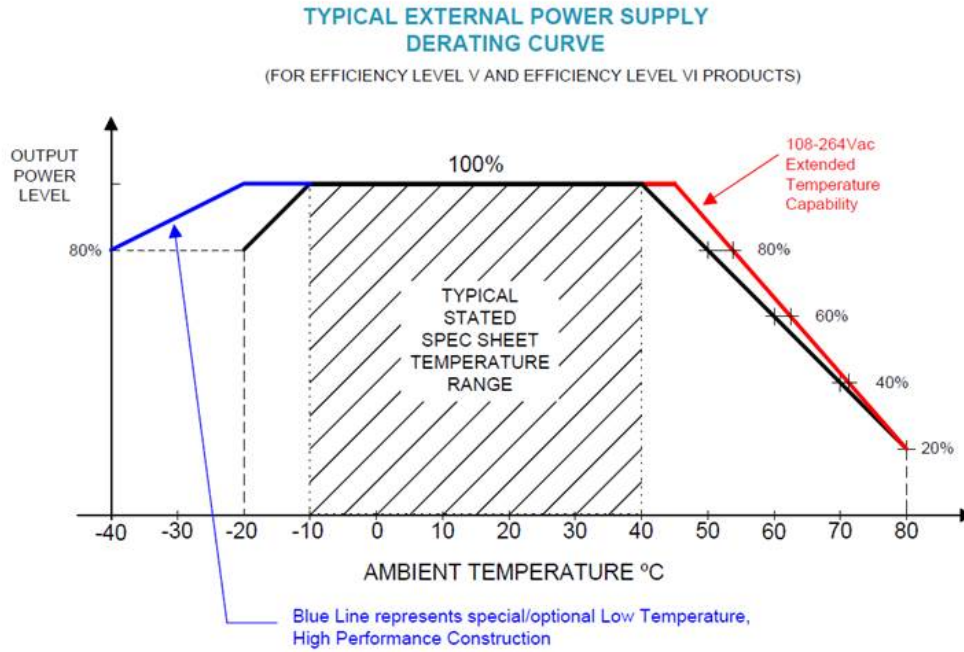
- Several output connector options are available with various output current ratings. GlobTek can supply 10A rated 2.1mm and 2.5mm style DC Power Jacks, to complement our 10A output rated 2.1mm and 2.5mm DC power plugs used on our output cordsets.
- Please visit our real-time listing of mating connector product offering:
<https://en.globtek.com/news/high-current-coaxial-barrel-plug-jacks-for-high-wattage-power-supplies>

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DERATING CURVE



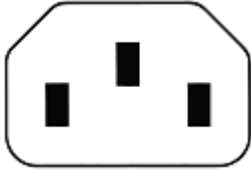
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INPUT CONFIGURATION

Description IEC 60320/C14 AC Inlet Connector, Class I, Earth Ground



Mates with IEC 60320/C13 Plug

Optional Locking IEC60320 Receptacle and cord option available on some models by request.:


[Standard International IEC 320/C13 Cordsets](#)

Below are standard cordsets which are "not included" (unless stated above); these can be purchased separately or packaged with the power supply. Contact your Sales Engineer if the style required is not shown below. Many more available in different lengths, colors or cable material.

Stock Power Supply Cords

| Part Number/ Link | Country | Plug | Termination | Length (mm) | Length (Ft) |
|--------------------------------------|-----------------------------|-------------------------|-------------|-------------|-------------|
| 3021457F701(R) | N. American (Type B) | NEMA 5-15P | IEC 320/C13 | 2150 | 7 |
| 1191068F0701(R) | N. American (Type B) | NEMA 5-15P Hospital | IEC 320/C13 | 2459 | 8 |
| 2194272M5701-T(R) | Argentina (Type I) | IRAM 2073 | IEC 320/C13 | 2500 | 8 |
| 5502022M5701A(R) | Australian (Type I) | AS3112 / 3 PRONG | IEC 320/C13 | 2500 | 8 |
| 204B4272M5701(R) | Brazil (Type N) | BRAZIL | IEC 320/C13 | 2500 | 8 |
| 6023602M5701(R) | China (Type I) | CCC GR2099 | IEC 320/C13 | 2500 | 8 |
| G8014272M5701(R) | Danish (Type K) | AFSNIT SECTION 107-2-D1 | IEC 320/C13 | 2500 | 8 |
| 23144272M5701-T(R) | Europe (Type E) | CEE 7/7 | IEC 320/C13 | 2500 | 8 |
| 23134272M5701EUKR(R) | Europe/Korea Combo (Type E) | CEE 7/7 / KSC8305 | IEC 320/C13 | 2500 | 8 |

PROPRIETARY INFORMATION

PROPRIETARY OF GLOBTEK, INC. ANY REPRODUCTION, DISCLOSURE OR USE OF THIS DRAWING, IN WHOLE OR IN PART, IS HEREBY PROHIBITED EXCEPT AS SPECIFIED IN WRITING BY GLOBTEK, INC.

<https://www.globtek.com/datasheet/w71078>

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| | | | | | |
|---------------------------------------|---|---|----------------|------|---|
| 205IN4272M5701(R) | India (Type D) | India IS 1293 (also known as IA16A3 or BS546) | IEC 320/C13 | 2500 | 8 |
| 208IN4272M5701(R) | India (Type M) | India IS 1293 (also known as IA16A3 or BS546) | IEC320/C13 | 2500 | 8 |
| 377C4272M5701(R) | Israel (Type H) | ISL 377C | IEC 320/C13 | 2500 | 8 |
| 23024272M5701(R) | Italy (Type L) | CEI 23-16/VII | IEC 320/C13 | 2500 | 8 |
| 3003339F701(R) [3x1.25mm2] | Japan (Type B) | JIS 8303 / 3 PINS | IEC 320/C13 | 2500 | 8 |
| 3003068F2701-HK(R) [3 x 2.0mm2] | | | | | |
| 302J115J6F0701J(R) | North America / Japan (Type B – 12A) | NEMA 5-15P (cULus approved), Japan JIS C 8303 (PSE Approved) | IEC 320/C13 | 1830 | 6 |
| 302J104J6F0701J(R) | North America / Japan (Type B – 15A) | NEMA 5-15P (cULus approved), Japan JIS C 8303 (PSE Approved) | IEC 320/C13 | 1830 | 6 |
| 302JT104J9F0701JT(R) | North America / Japan / Taiwan (Type B – 15A) | NEMA 5-15P (cULus approved), Japan JIS C 8303 (PSE Approved), Taiwan CNS 6797 (BSMI Approved) | IEC 320/C13 | 2800 | 9 |
| 2313K3432M5701(R) | Korea (Type F) | KS C 8305 | IEC 320/C13 | 2500 | 8 |
| 5804272M5701(R) | Russia (Type F) | GOST 7396 | IEC 320/C13 | 2500 | 8 |
| 2084272M5701(R) | South Africa (Type M) | South Africa SABS164-1 (16A type) | IEC 320/C13 | 2500 | 8 |
| 23214272M5701(R) | Switzerland (Type J) | SEV 1011 | IEC 320/C13 | 2500 | 8 |
| 3003322M5701(R) | Taiwan (Type B) | BSMI | IEC 320/C13 | 2500 | 8 |
| 6363762M5701(R) | Thailand (Type O) | TIS 166-2549 | IEC 320/C13 | 2500 | 8 |
| PZ0800100-2M5BK13H(R) | UK, Hong Kong, Singapore, Gulf States (Type G) | BS 1363A | IEC 320/C13 | 2500 | 8 |
| 7055002M5701A(R) | International | IEC 320 C14-C13 | IEC 320/C13 | 2500 | 8 |

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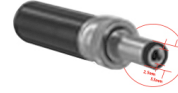
OUTPUT CONFIGURATION

Common output connector options:


 L Type (Coaxial
5.5x2.5mm plug)

 C Type (Coaxial
5.5x2.1mm plug)

 K Type (Coaxial
3.5x1.3mm plug)

 LL Type (5.5x2.5mm
Locking 760k type)

 CL Type (5.5x2.1mm
Locking S761k type)

 ML2 Type (Molex
housing 43025-0200)

 YL3 Type
(KPPX-3P)


YL4 Type (KPPX-4P)


 EJ1/2/3/4/5 (EIAJ
RC-5320A type
connectors)

 MSB Type (Micro
USB)

 USBC Type (USB
Type C)

 Inquire for custom
design

 For a comprehensive list of options, [click here](#)




Contact GlobTek for your specific requirements or custom solutions.

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Approvals

| Logo | Description |
|---|--|
|  | Taiwan BSMI GTM961200P-T3(A) R32282 GTM961200P-T3(A); http://www.bsmi.gov.tw/wSite/ct?xItem=4072&ctNode=8167=2 |
| No Logo Applicable | CB for IEC 60950-1:2005 (Second Edition) + Am 1:2009 + Am 2:2013 |
| No Logo Applicable | CB for IEC 60601-1:2006/A1:2013+A12:2014 IEC 60601-1-11:2015 |
| No Logo Applicable | CB for IEC 60335-1:2010 (Fifth Edition) incl. Corr. 1:2010 and Corr. 2:2011 + A1:2013 |
| No Logo Applicable | IEC 60335-1.2010+A1 |
| No Logo Applicable | CB for IEC61347-1:2015 + A1:2017 IEC61347-2-13:2014, A1:2016 |
| No Logo Applicable | CB for IEC 62368-1:2014 (Second Edition) |
|  | CCC Altitude up to 5000 m GB17625.1-2012, GB4943.1-2011, GB/T9254-2008 |
|  | Test standard: EN 55032: 2012+AC: 2013 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55024:2010 EN 60601-1-2:2015 |
| | Audio/Video, Information And Communication Technology Equipment - Part 1: Safety Requirements [UL |

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| | |
|--|---|
|  | 62368-1:2014 Ed.2] Audio/Video, Information And Communication Technology Equipment - Part 1: Safety Requirements [CSA C22.2#62368-1:2014 Ed.2] |
|  | CHINA SJ/T 11364-2014, China RoHS Chart: http://en.globtek.com/globtek-rohs.php |
| Conforms to AAMI STD.ES60601-1,IEC 60601-1-11 Certified to CAN/CSA STD.C22.2 NO.60601-1 | Conforms to AAMI STD.ES60601-1,IEC 60601-1-11 Certified to CAN/CSA STD.C22.2 NO.60601-1 |
| Conforms to UL STD. 60950-1 Certified to CSA STD C22.2 NO.60950-1 | Conforms to UL STD. 60950-1 Certified to CSA STD C22.2 NO.60950-1 |
| Conforms to UL STD. 62368-1 Certified to CSA STD C22.2 NO.62368-1 | Conforms to UL STD. 62368-1 Certified to CSA STD C22.2 NO.62368-1 |
|  | Declaration ДС № EAЭC N RU Д-US.KA01.B.10453_19 Custom Union of Russia, Belarus and Kazakhstan http://www.globtek.com/redirect/?loc=gost-certificate-eac-declaration |
|  | Medical Electrical Equipment - Part 1: General Requirements For Basic Safety And Essential Performance (R2012) [AAMI ES60601-1:2005 +C1;A2] [CSA C22.2#60601-1:2014 Ed.3] [AAMI HA60601-1-11:2015 Ed.2] |
|  | Information Technology Equipment Safety Part 1: General Requirements >Valid without technical revision: 01Jan2022< [UL 60950-1:2007 Ed.2 +R:14Oct2014] |
| | ETL (Brazil) to IEC 62368-1;2014 DOC cert |
| | |

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|--|--|
|  <p>IS 13252 (Part 1) IEC 60950-1 R-41017175 www.bis.gov.in</p> | Bureau Of Indian Standards for GTM961200P-T3 (12,15,18,19,24,28,30,48 and 54V) |
|  | Indoor Use Only - Mark is on the label or Molded in the case |
|  <p>DC-E-G71-005.1</p> <p>PRECAUCION: PARA USO EN EQUIPOS ELECTRONICOS SOLAMENTE</p> | IRAM certificate DC-E-G71-005.1 to IEC 62368-1:2014 |
| <p>ITE כוח קפס</p> | Electric strength Of Israel Standard SI 60950 Part 1 ? Safety of information technology equipment: General requirements, Feb. 2012. (GTM961200P12024-T3 Only) |
|  <p>GlobTek, Inc.</p> | JAPAN TUV R-PSE, Cert. No. JD 50469658, to J62368-1(H30) , J55032(H29),J3000(H25)[15V or less]. Please reference the following website for guidelines on PSE regulations: http://en.globtek.com/importing-ite-and-medical-power-supplies-ac-adaptors-to-japan/ |
|  <p>GlobTek, Inc.</p> | JAPAN TUV R-PSE, Cert. No. JD 50469658, to J62368-1(H30) , J55032(H29),J3000(H25)[DC15?30V]. Please reference the following website for guidelines on PSE regulations: http://en.globtek.com/importing-ite-and-medical-power-supplies-ac-adaptors-to-japan/ |
|  <p>GlobTek, Inc.</p> | JAPAN TUV R-PSE, Cert. No. JD 50469658, to J62368-1(H30) , J55032(H29),J3000(H25)[DC30?60V]. Please reference the following website for guidelines on PSE regulations: http://en.globtek.com/importing-ite-and-medical-power-supplies-ac-adaptors-to-japan/ |
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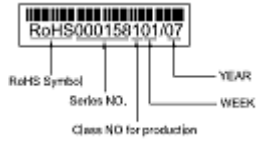



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|--|--|
|  직류전원장치 AC/DC ADAPTER KTC HU10499-21046A R-R-GSZ-0006 전기용품안전관리법에 의한 표시 최저소비효율기준 만족 제품 모델명:GTM961200P10812-T3 <hr/> Mfr. Name: GLOBTEK (SUZHOU) CO.,LTD A/S Center:10-6221-6100 | Korea KET KC Mark GTM961200P11012-T3(A) HU10499-21046A (12V & 13V Only) |
|  직류전원장치 AC/DC ADAPTER KTC HU10499-21048A R-R-GSZ-0011 전기용품안전관리법에 의한 표시 최저소비효율기준 만족 제품 모델명:GTM961200P12024-T3 <hr/> Mfr. Name: GLOBTEK (SUZHOU) CO.,LTD A/S Center:10-6221-6100 | Korea KET KC Mark GTM961200P12024-T3 HU10499-21048A (24,25,26 and 27V Only) |
| EFFICIENCY LEVEL  | Efficiency: complies to section 301 of Energy Independence and Security Act (EISA) complies with Energy Star tier 2 (North America), ECP tier 2 (China), MEPS tier 2 (Australia), Code of Conduct (Europe) |
| No Logo | Malaysia ST Release Letter GTM961200P T2 T3(A) IEC62368-1(Ed.2): No logo |
|  | Morocco SDoC declaration http://www.globtek.info/certs/Morocco%20SDoC%20Declaration/ |
|  | NOM MEXICO -ANCE FOR GTM961200P11012-T3; GTM961200P10812-T3 (12V) |
|  | NOM MEXICO -ANCE FOR GTM961200P12024-T3 (24V) |
| Natural Resources Canada (NRCAN): CSA Standard C381.1-08, QSP NRCAN | |

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| | |
|---|---|
|  | EEV1191; for model: GTM961200P10812-T3, -T3A, -T3TAB, -T2, -T2A, http://shop.csa.ca/en/canada/energy-efficiency/canca-c3811-08/inv/27024802008 |
|  | RCM certificate SAA-170646-EA; Australia and New Zealand Regulatory Compliance, Mark (http://rcm.standards.org.au/rcmfaq/rcmfaq.htm) |
| RoHS | Specifications of directive 2011/65/EU Annex VI (ROHS-2) with amendment 2015/863-EU (ROHS-3) http://www.ce-mark.com/Rohs%20final.pdf |
|  | S-Mark Certificate EN 60601-1:2006 + A1:2013 + A12:2014 EN 60601-1-11:2015 (http://www.intertek.com/marks/s/) |
|  | S-Mark Certificate EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011+A2:2013 (http://www.intertek.com/marks/s/) |
|  | S-Mark Certificate EN 62368-1:2014 + A11 (http://www.intertek.com/marks/s/) |
|  | Serial Number Information |
|  | Singapore to IEC 62368 (for 24V only) |
| No Logo | SOUTH AFRICAN EMI/EMC SABS (pending) |
|  | UKCA Certification |
|  | Ukraine UKRSepr (Document: www.globtek.com/html/iso_certificates/GT_Ukraine.pdf) |

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Model:GTM961200P120VV.V-T3

January 22, 2022

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|---|--|
|  | Japan: Voluntary Control Council for Interference (VCCI) |
|  | WEEE: Complies with EU 2012/19/EU (http://ec.europa.eu/environment/waste/weee/index_en.htm) Mark is on the label or Molded in the case |