

Registration No. : WTX25X11306821001
Reference No. : WTX25X11306821E001
Applicant : GlobTek, Inc.
Address : 186 Veterans Dr. Northvale, NJ 07647 USA
Manufacturer : GlobTek, Inc.
Address : 186 Veterans Dr. Northvale, NJ 07647 USA
Product Name : ICT/ITE Power Supply
Trade Name : 
Model(s) : See Model List
Ratings : Refer to the test report

**Test Standards:**

EN 55032:2015+A11:2020; EN 55032:2015+A1:2020; ; EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021+A2:2024; EN 61000-3-3:2013+A1:2019+A2:2021

The above product has been tested by us with the listed standards and found in compliance with the European Directive EMC 2014/30/EU.

EN 55032:2015+A11:2020: Electromagnetic compatibility of multimedia equipment - Emission requirements

EN 55032:2015+A1:2020: Electromagnetic compatibility of multimedia equipment - Emission requirements

EN IEC 61000-3-2:2019+A1:2021+A2:2024: Electromagnetic compatibility (EMC) -- Part 3-2: Limits - Limits for harmonic current emissions (equipment input current up to and including 16A per phase)

EN 61000-3-3:2013+A1:2019+A2:2021: Electromagnetic compatibility (EMC) -- Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current $\leq 16A$ per phase and not subject to conditional connection

EN 55035:2017+A11:2020: Electromagnetic compatibility of multimedia equipment - Immunity requirements.

The referred test report(s) show that the product have been tested and complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the above-mentioned EU Directive. The conformity assessment procedure prescribed by the applicable EU harmonisation legislation shall be performed.

After preparation of the necessary technical documentation as well as the EU Declaration of Conformity, the CE marking can be affixed on the product under the sole responsibility of the manufacturer.

The statement is based on one single specimen or several specimens of the product. It does not imply an assessment of the whole production.



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Ver 03.11.08.2025, WALTEK is registered trademark. Utilisation and application requires prior approval. Integral publication of this verification and adjoining report(s) is allowed.

ANNEX 1 TO ADDING MODEL

Certificate No. : WTX25X11306821001

Model List

GTM96183-*PD*-USB1C*:**

The 1st "***" denotes the rated output wattage designation, which can be "18" or "36";

The 2nd "***"= "-PPS" or blank, "PPS" means power supply with PPS (programmable power supply) function, the rated output voltage can be "5.0" to "21.0" with interval of 0.1Vdc, the rated output maximum current can be 3.0A; blank means power supply without PPS (programmable power supply) function, the rated output voltage can be "5.0" to "20.0" with interval of 0.1Vdc;

The last "***" denote any six character=0-9 or A-Z or () or [] or – or blank for marketing purposes.

The whole series output will be any one voltage/current combinations (power profiles), between 5.0V and 21V.

GTM96181-*PD****:**

The 1st "***" denotes the rated output wattage designation, which can be "18" or "36"; with interval of 1.

The 2nd "***"= "-PPS" or blank, "PPS" means power supply with PPS (programmable power supply) function, the rated output voltage can be "5.0" to "21.0" with interval of 0.1Vdc, the rated output maximum current can be 3.0A; blank means power supply without PPS (programmable power supply) function, the rated output voltage can be "5.0" to "20.0" with interval of 0.1Vdc;

The 3rd "***" =blank means wall plug in with interchangeable blade,

= "-T2" means desktop class II with C8 AC inlet

= "-T2A" means desktop class II with C18 AC inlet

= "-T3" means desktop class I with C14 AC inlet

= "-T3A" means desktop class I with C6 AC inlet

The last "***" denote any six character=0-9 or A-Z or () or [] or – or blank for marketing purposes.

The whole series output will be any one voltage/current combinations (power profiles), between 5.0V and 21V.

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