GlobTek, Inc.
www.globtek.com
186 Veterans Drive,
Northvale, NJ 07647
Tel. (201) 784-1000
Fax (201) 784-0111

Drawing Title: BL0900CAA651S1P, Class 2 Power Supply, Efficiency Level: , Case Color/Style: GlobTek Black, Battery Cylindrical Can, Battery Li-Ion, Input Rating: 100-240V~, 50-60Hz, , Output Rating: W, 3.7V@0.900A, Output Configuration: N/A mm, N/A/ Cond, N/A, None,	
Model No. BL0900CAA651S1P	
Part No./Ordering No. BL0900CAA651S1PCBG	Rev A

In Addition to GlobTek Inc.'s renewed ISO9001:2015 - Quality Management System Certification, GlobTek Inc. is now certified to:

ISO13485:2016 - Medical Devices Quality Management System Certification
ISO14001:2015 - Environmental Management System Certification

ISO Certificates are available online at https://www.globtek.com/iso-certificates/

By customer signing or accepting this document, they agree to acknowledge, constantly monitor, and accept the Guidelines and cautions, Safety Notes, and Safety Precautions published on GlobTek's website https://www.globtek.com/safety-cautions/

GlobTek offers a 5-year warranty on workmanship and electrical components assembly on all new battery pack products excluding the battery cells themselves which are covered by the Manufacturer's original warranty at their published warranty period. Please refer to the manufacturer's manufacturer's warranty policy for cells. For GlobTek brand cells, GlobTek provides a 12-month warranty for Li-Ion batteries. The warranty period is based upon the expectation that the battery will deliver 80% of its initial capacity after 300 cycles at low to moderate power loads. High power loads may cause a battery to reach 80% of initial capacity in less than the 12-month warranty period. Li-Ion batteries will continue to operate below the 80% capacity threshold; however, the capacity (run time) delivered between charges will continue to decrease.

The purchaser of GlobTek battery pack products (Customer) agrees that they are a "Sophisticated user" who understands battery technology and that it is their sole responsibility to determine suitability of the product described for their application and to take precautions for protection against any hazards attendant to the handling and use of the product. GlobTek products are only designed for professional use and integration by companies into their products and may not be used by consumers directly. GlobTek provides batteries and battery packs as a component of an end system.

The acceptance of GlobTek specifications, the information on this page and use of the product(s) described in this or other GlobTek documents indicate that the product was qualified for use (tested and/or sample waiver signed), and the acceptance and binding of the customer to GlobTek TERMS AND CONDITIONS (attached to the end of this document), which supersede all other agreements, terms and conditions https://www.globtek.com/terms-and-conditions/

Lithium Ion batteries are inherently dangerous. Continuous usage or charging without allowing the battery to discharge is a hazard.

FIRE HAZARD: This like all Li-Ion battery packs must be regularly discharged and charged. it is not recommended to be kept on permanent full charge and in a full state of charge.

Footnote:

GlobTek Inc. will not be liable for the safety and performance of these power supplies/battery packs if unauthorized access and repair occurs. End user should consult applicable UL, CSA or EN standards for proper installation instruction.

Limitation of Use:

GlobTek products are intended for use with commercial, medical, and/or industrial equipment only. GlobTek product are not authorized for use as mission critical components in life support hazardous environment, nuclear or aircraft applications without prior written approval from the CEO of GlobTek Inc.
Contents of this document are subject to change without prior notice.

Customer Approval of Specification:

Please approve, sign and send back to GlobTek so we can complete order processing.
A delay in receipt of this form will delay delivery schedule.

Company Name:	Customer P/N:
Quote Number:	Date:
Authorized Representative Name:	Authorized Representative Signature:

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Model No. BL0900CAA651S1P	
Part No./Ordering No. BL0900CAA651S1PCBG	Rev A

REVISION HISTORY

REV	DESCRIPTION	SUB	DATE	APPROVED
A	Initial release	DR	02/17/2022	DAVID

BATTERY PACK INFORMATION

TYPE	Battery Cylindrical Can
TECHNOLOGY	Battery Li-Ion
PROTECTION MODULE (PCM):	
FUEL GAUGE IC	GlobTek Standard
PACK NOMINAL VOLTAGE (V)	3.70
PACK RATED CAPACITY (mAh)	900.00
WATT-HOUR RATING (Wh)	3.33
INGRESS PROTECTION:	
LABEL SPECS	BL0900CAA651S1PCBG battery label,L-1649
SPECIAL BARCODE LABEL MATERIAL	No
USER MANUAL	

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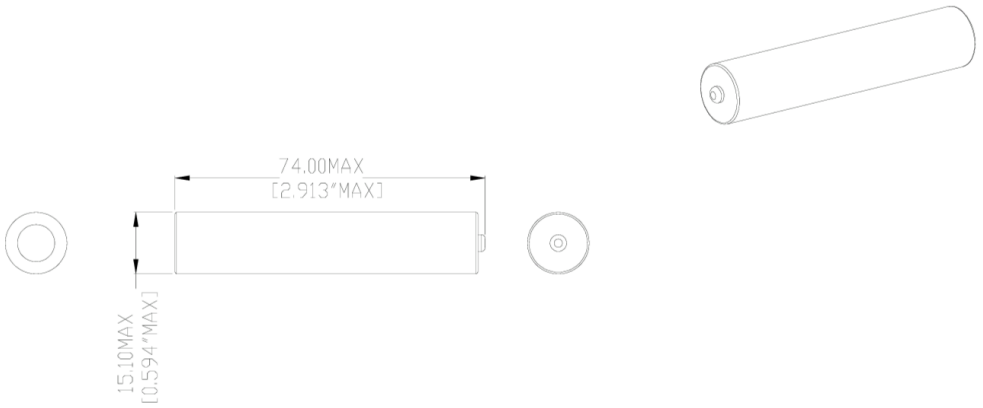
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Notes/Modifications/Customizations (notes in this section supersede the values shown in the standard spec)

DIMENSIONS ARE IN MM UNLESS SPECIFIED OTHERWISE

Version specific mechanical drawing:



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ELECTRICAL SPECIFICATIONS

GENERAL SPECIFICATION:	
BATTERY WITH SAFETY CIRCUIT AND PLASTIC HOUSING	
CELL:	IMR14650BP095
PCM:	GLOBTEK STANDARD
NTC:	N/A
ID:	N/A
CONFIGURATION:	1S1P
WEIGHT:	TBD
2.ELECTRICAL SPECIFICATION FOR PACK:	
RATED CAPACITY:	900 mAh MIN, 950mAh TYPICAL
NOMINAL VOLTAGE:	3.7V
WATT-HOUR RATING:	3.33Wh
CHARGING METHOD:	CONSTANT CURRENT + CONSTANT VOLTAGE
MAX. CHARGE VOLTAGE [V]:	4.2V
CHARGE CURRENT:	0.5C (standard); 1.0C (maximum)
RECOMMENDED CHARGE CUT OFF:	BY CURRENT 95mA or 3hours charge terminate
MAX. CONTINUOUS DISCHARGE CURRENT:	3A (6A peak load for 500us)

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RECOMMENDED DISCHARGE CUT OFF:	2.7V
INTERNAL IMPEDANCE:	≤120 mΩ
EXP. CYCLE LIFE:	>500 CYCLES > 70% OF INITIAL CAP. (0,5C/0,5C)
CELL PROTECTION:	
OVER CHARGE DETECTION:	4.425 ±0.02V
	(1.25 SEC. DELAY, RESUME 4.325 ±0.02V)
OVER DISCHARGE DETECTION:	2.70±0.05V
	(20msec. DELAY, RESUME 2.8±0.05V REMOVE LOAD & CHARGING CURRENT)
OVER CURRENT DETECTION:	3.5A to 7A (8msec. DELAY) SHORT CURRENT DETECTION: 300us DELAY
PRECONDITIONED AT THE FACTORY	YES
3. AMBIENT CONDITIONS	
TEMPERATURE RANGE:	
CHARGE:	0 TO +45°C
DISCHARGE:	-20 TO +60°C
CHARGE RETENTION/STORAGE [%]:	1 YEAR AT -20 TO +20°C >80%
	3 MONTHS AT -20 TO +40°C >80%

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	1 MONTH AT 10 To +50°C >80%
HUMIDITY:	60 ±25%RH
4.ENVIORMENTAL AND SAFETY	
Please review quarterly and follow HANDLING AND SAFETY PRECAUTIONS FOR LiIon & LiPolymer.	
5. CELL REGULATORY APPROVALS:	
UL:	Design to meet UL1642
IEC 61960 Cell designation and marking:	1IMR14/65
6. BATTERY PACK APPROVALS:	
RoHS:	
CE Mark:	
TRANSPORTATION:	

TO ADDRESS SYSTEM-LEVEL EMI CONCERNS, FERRITE CHOKES/BEADS MAY BE ADDED/REVISED UPON REQUEST. A SAMPLE KIT OF GLOBTEK'S STANDARD FERRITES IS AVAILABLE UNDER GLOBTEK P/N: EMI-MITIGATION-KIT1

FOR ADDITIONAL INFORMATION, PLEASE READ OUR WHITE PAPER AT: https://r.globtek.info/3QeaqtD

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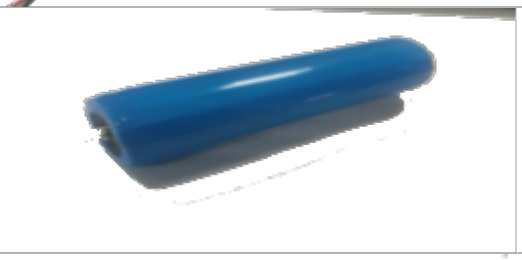
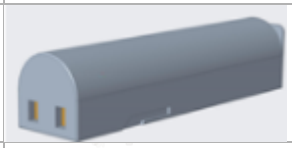
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Model No. BL0900CAA651S1P	
Part No./Ordering No. BL0900CAA651S1PCBG	Rev A

Mechanical drawing

	MODEL OPTIONS (SEE SPEC FOR SPECIFIC CONFIGURATION)		
NO.	Model	Picture	Type
1	BL0900CAA651S1P*C****		1S1P 14650 CELL with PCM and wire
2	BL0900CAA651S1PCBT***		1S1P cell with BUTTON TOP AND PCM
3	BL0900CAA651S1P*S****		1S1P cell with PCM plus solder tab
4	BL0900CAA651S1P*P****		1S1P cell with PCM and enclosure
6	BL0900CAA651S1P*WN***		1S1P cell with PCM plus added 2 welded pads insulated

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OUTPUT CORD AND CONNECTOR: None/C0745

ACTUAL CONNECTORS, OVERMOLDS, FERRITES MAY VARY SLIGHTLY FROM THE PICTURE BELOW

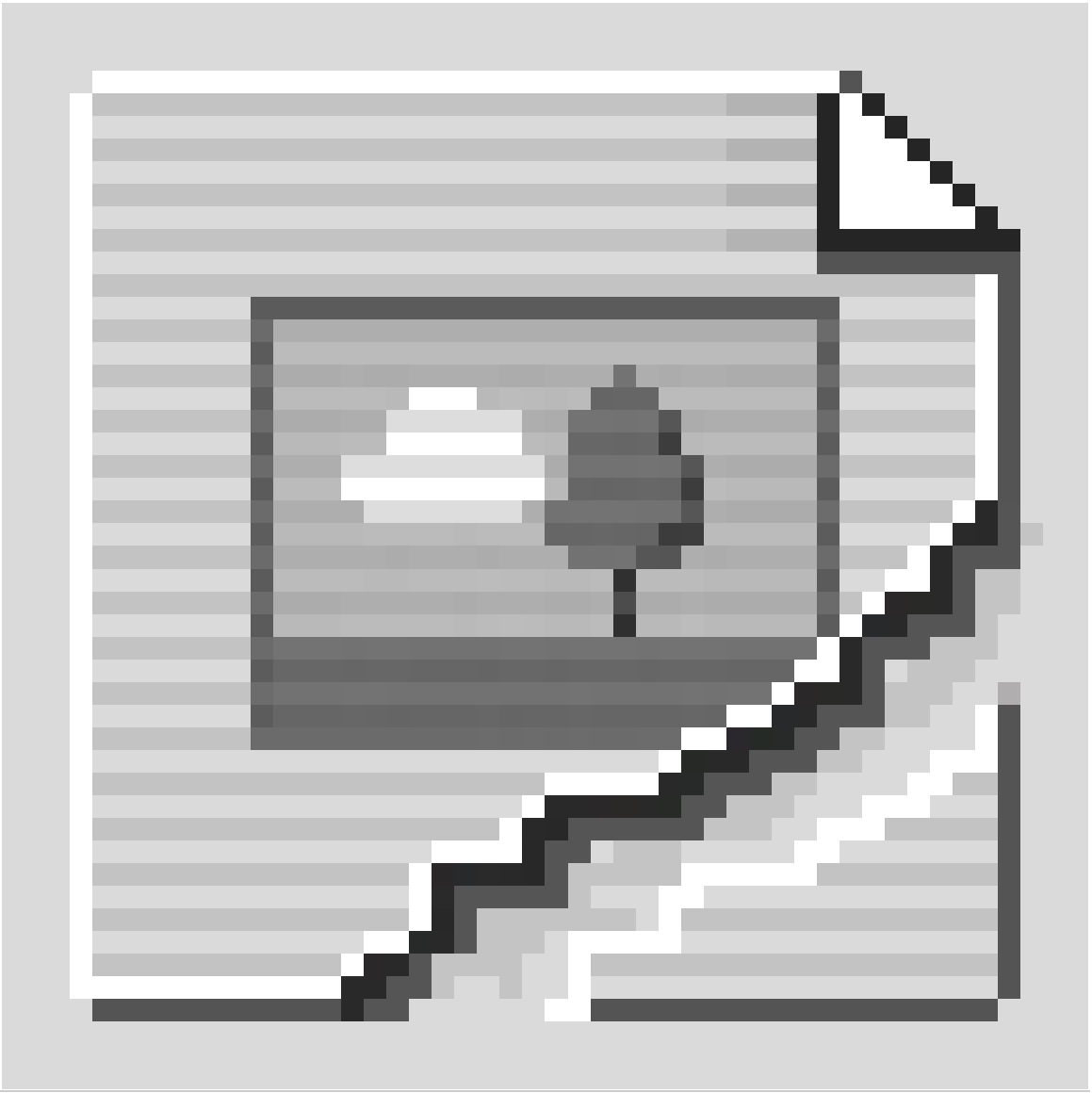
CABLE TYPE	N/A
CABLE LENGTH (mm)	N/A
CABLE TOLERANCE (mm)	N/A
WIRE GAUGE (AWG)	N/A
CONDUCTORS	
HANK DIMENSION (mm)	N/A
CABLE / CONNECTOR OVERMOLD COLOR	N/A
PLUG TYPE	None

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STANDARD CONNECTOR HOUSINGS



OVER MOLD ORIENTATION N/A

ADDITIONAL OUTPUT PLUG OPTIONS ARE AVAILABLE AT https://www.globtek.com/en/connectors
STANDARD PLUGS AND CONNECTORS CAN BE SEEN ONLINE AT https://www.globtek.com/en/connectors
CALCULATE VOLTAGE REGULATION/DROP WITH OUR ONLINE CALCULATOR: https://www.globtek.com/r2/PtqjjL

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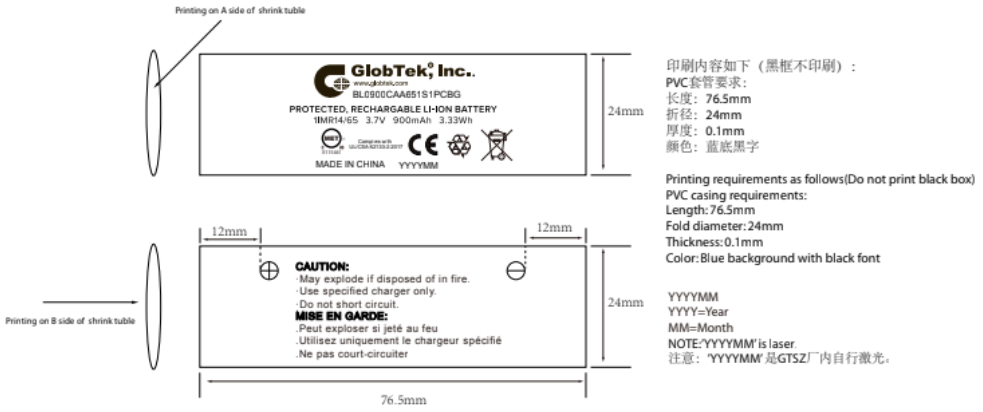
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LABEL:L-1649

LABEL P/N	BL0900CAA651S1PCBG battery label
MATERIAL	Flat Thermal Transfer, Imprintable, Polyester Label and/or Pad Printed and/or Molded, and/or Laser Engraved in the case
BACKGROUND COLOR	Black if housing is Black, White or Silver if housing is White or Gray.
TEXT COLOR	White or Silver if label is Black Background for Black housing. Black if label is White or Silver background and Housing is White or Gray.
SPECIAL BARCODE LABEL MATERIAL	No

Below is the minimum information which will appear on the label. NOTE: in the logo area additional/actual positioning of symbols and text is subjected to change as per agency updates/requirements or additional model approvals become available.



A=
B=P/N: (料号) BL0900CAA651S1PCBG
C=Model (型号) BL0900CAA651S1P
E=Output (输出)Pack Nominal Voltage 3.70 (V), Pack Rated Capacity 900.00 (mAh), Watt-Hour Rating 3.33 (Wh)

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AGENCY ONLINE DOCUMENTS	http://www.globtek.info/certs/BL0900CAA651S1PCBT/
CE EC-Declaration for Medical	Contact GlobTek for more information
CE EC-Declaration for Industrial/Commercial/ITE	Contact GlobTek for more information
CE EC-Declaration for Household	Contact GlobTek for more information
UKCA-Declaration for Medical	Contact GlobTek for more information
UKCA-Declaration for Industrial/Commercial/ITE	Contact GlobTek for more information
UKCA-Declaration for Household	Contact GlobTek for more information
Morocco SDoC Declaration	https://cs.globtek.info/Morocco_SDoC_Declaration?id=a0O3a00000MnvAeEAJ
RoHS/RoHS3 Declaration	https://www.globtek.com/pdf/rohs_cert/01t3a000005KechAAC
REACH Declaration	https://www.globtek.com/pdf/iso_certificates/REACH.pdf
Conflict Minerals Declaration	https://www.globtek.com/pdf/conflict-minerals.pdf
Prop 65 Statement	https://www.globtek.com/prop-65-statement.pdf

IPXY rating is based on 3rd party testing and customers should check suitability and test system level IPXY rating before ordering.

Regulatory Certifications/Label Markings

Below follows a link to the latest regulatory certifications and marks for this specific product. National standards as well as certification schemes are constantly changing and so is the set of certification marks and symbols applicable to this product. Various standards, marks and symbols, and certificates are subject to change at any time without notice.

Additional standards or unique country certifications are available upon request. Please contact Globtek to request a quotation.

LATEST PRODUCT/MODEL CERTIFICATIONS:	https://www.globtek.com/ds/YKMJrGRyYQc/E5aDvbUgYA7.html
AGENCY ONLINE DOCUMENTS	http://www.globtek.info/certs/BL0900CAA651S1PCBT/

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PACKAGING

Packing Spec P/N	
Packing Quantity/Multiple/MPQ	200
Gift Box Size (mm)	115*115*80
Gift Box Color	White
Master Carton Size (mm)	243 x 243 x 190
Master Carton Cubic Volume (m^3)	0.01
Master GW (Kg)	kg
BLADES INCLUDED	:
BLADE/CORD INSTALLED	:
USER MANUAL*	
USER MANUAL WEB LINK	

* This specification sheet is considered the user manual for all applications. It is expected that the buyer of this product will use it to formulate their own user manual for their end product and a user manual specifically for the power adapter is not usually required. If a user manual is not specifically listed above then none will be provided with this unit.

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INSTRUCTIONS TO THE OEM SYSTEMS ENGINEER

It is the responsibility of the OEM systems engineer to provide the end system user instructions and warnings for the use of this product in the end system.

If an input cord is required for this product, AC Mains voltage should be provided to the power supply by a power supply cord approved to the national standards of the country in which it will be used.

This product is not designed to be repaired. No serviceable parts inside. A blown internal fuse is an indication of catastrophic failure of circuit component(s). If a Failure Analysis is required for a failed power supply/battery charger, please return the damaged unit to GlobTek for an accurate determination of the root cause of the failure.

EMC Compliance of the complete OEM product, including the GlobTek power supply/battery charger needs to be verified by the OEM systems engineer.

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INSTRUCTION SHEET

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