



Glorious[®]

MOBILE ACCESORIES PRODUCT CATALOGUE



GLORIOUS ELECTRONICS INDIA PVT.LTD

"Driven by Technology, Committed to Excellence"

gloroustoshi.com

SOME OF OUR BIG RESPECTED CLIENTS



AND THERE ARE MANY MORE....

ABOUT GLORIOUS

Glorious Electronics (India) Private Limited

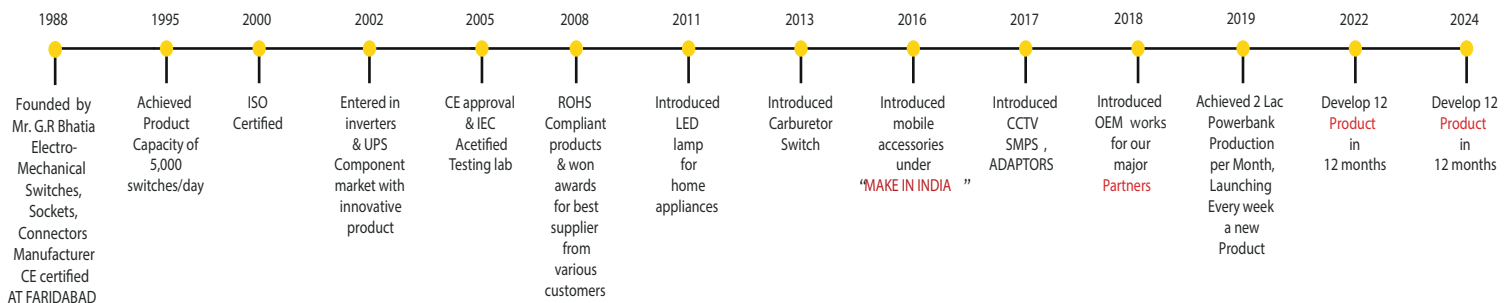
With over 35 years of excellence, Glorious Electronics (India) Pvt. Ltd. is a leading name in the electronics manufacturing industry. Headquartered in Gurgaon and with a state-of-the-art manufacturing unit in Faridabad, Haryana, we proudly operate under the “Make in India” initiative, holding ISO 9001:2015 certification.

We specialize in producing high-quality products such as wired chargers, normal chargers, power banks, extension boards, cables, usb hubs, switches, sockets, and many more. Our commitment to quality ensures that every product leaving our factory meets the highest standards of safety, durability, and performance.

At Glorious Electronics, innovation drives us. Our modern manufacturing facility is equipped with advanced in-house designing, molding, finishing, and packaging capabilities, enabling us to deliver practical products with trendy designs.

A team of experienced engineers and professionals constantly strives to enhance our offerings, staying at the forefront of technological advancements. Dedicated to exceptional customer service, we take pride in providing world-class after-sales support.

Our philosophy of giving back to society has built trust among our consumers, reinforcing our purpose to create sustainable and reliable electronic solutions for the future.



INHOUSE EXPERTISE :

Product Designing

Prototype

Moulding

Assembling

Marketing

Sales & Distribution

Tool Room

CERTIFICATES

Certificate

Standard **ISO 9001:2015**

Certificate Registr. No **85 100 001 14033**

Certificate Holder: **GLORIOUS ELECTRONICS (I) PVT. LTD.**
Plot No. 39-40, Shed No. 45-48, Industrial Area,
NIT, Faridabad - 121 001, Haryana, India.

Scope: **Manufacture and Supply of Electromechanical
Switches, Sockets, Connectors, Moulds &
Molding Components including Sub Assemblies.**

Proof has been furnished by means of an audit that the
requirements of ISO 9001:2015 are met.

The due date for all future audits is 28 - 02 (dd mm).

Validity: The certificate is valid from **2017-07-14** until **2020-04-21**.
First Certification 2014-04-22.



Bangalore 2017-07-14

Signature

The Certification Body of
TUV Rheinland (India) Pvt. Ltd
80A, Electronic City Phase 1,
Bangalore - 560 100, India.

The validity of this certificate is subject to the requirements of the standards as agreed in the contract.
The location of the Certificate can be verified under www.tuv.com with the registration No. 85100001.

URL: 85100001/85100001

www.tuv.com

TÜVRheinland®
Precisely Right.



Certificate of Registration

This certificate has been awarded to

Glorious Electronics (I) Pvt. Ltd.

Plot No. 39-40, Shed No. 45-48, Industrial Area, N.I.T., Faridabad, Haryana,
India

In recognition of the organization's Environmental Management System which complies with

ISO 14001:2015

The scope of activities covered by this certificate is defined below

**Manufacture and Supply of Electro-Mechanical Switches, Sockets,
Connectors and Moulded Components including Sub-Assemblies**

Certificate Number:
44328/A/0001/UK/EN

Date of Issue: (Original)
28 January 2011

Date of Issue:
10 February 2018

Issue No:
4

Expiry Date:
27 January 2020

Issued by:

Signature

On behalf of the Schemes Manager



URS is a member of the United Kingdom of Europe's leading UKAS member. URS is a member of the United Kingdom of Europe's leading UKAS member. URS is a member of the United Kingdom of Europe's leading UKAS member.

TROPHIES

Whirlpool
CORPORATION
2004



Best Supplier Awards 2004

Whirlpool
CORPORATION
2008



Best Quality Performance Awards

Whirlpool
CORPORATION
2009

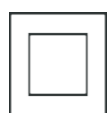


Customer Loyalty Drive Awards 2009

Whirlpool
CORPORATION
2014



BEST SME SUPPLIERS AWARDS 2014





Monthly Quality Evaluation of 2019

Month	Rec. Lot (no.s)	Rec. Qty. (no.s)	NG Lot (no.s)	NG Qty at LG Line	LRR (PPM)	PRR (PPM)	IT (M.Hrs.)	LRR Ach.	PRR Ach.	IT Ach.	Score	4M Issue	RoHS Issue	Field Work	Final Score
Jan'19	99	292600	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Feb'19	114	353700	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Mar'19	98	342500	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q1'19	311	988900	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Apr'19	87	376600	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
May'19	109	394900	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Jun'19	75	250000	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q2'19	281	1021500	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Jul'19	54	200600	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Aug'19	8	10900	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Sep'19	19	36700	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q3'19	81	254300	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Oct'19	6	13200	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Nov'19	8	17300	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Dec'19	11	23000	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q4'19	25	53900	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
YTD	698	2320000	0	0	0	0	0	100%	100%	100%	300	0	0	0	300

Monthly Quality Evaluation of 2020

Month	Rec. Lot (no.s)	Rec. Qty. (no.s)	NG Lot (no.s)	NG Qty at LG Line	LRR (PPM)	PRR (PPM)	IT (M.Hrs.)	LRR Ach.	PRR Ach.	IT Ach.	Score	4M Issue	RoHS Issue	Field Work	Final Score
Jan'20	48	237900	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Feb'20	53	293900	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Mar'20	33	213000	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q1'20	134	743900	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Apr'20	0	0	0	0	0	0	0	NA	NA	NA	NA	0	0	0	NA
May'20	0	0	0	0	0	0	0	NA	NA	NA	NA	0	0	0	NA
Jun'20	10	44000	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q2'20	10	44000	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Jul'20	22	173000	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Aug'20	21	143000	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Sep'20	17	149500	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q3'20	60	458500	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Oct'20	18	124000	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Nov'20	9	68600	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Dec'20	15	131020	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q4'20	41	294920	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
YTD	245	1546420	0	0	0	0	0	100%	100%	100%	300	0	0	0	300

Monthly Quality Evaluation of 2021

Month	Rec. Lot (no.s)	Rec. Qty.	NG Lot (no.s)	NG Qty at LG Line	LRR (PPM)	PRR (PPM)	IT (M.Hrs.)	LRR Ach.	PRR Ach.	IT Ach.	Score	4M Issue	RoHS Issue	Field Work	Final Score
Jan'21	42	310800	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Feb'21	47	299700	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Mar'21	61	354300	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q1'21	150	964800	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Apr'21	48	260250	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
May'21	0	0	0	0	0	0	0	NA	NA	NA	0	0	0	0	NA
Jun'21	0	0	0	0	0	0	0	NA	NA	NA	0	0	0	0	NA
Q2'21	48	260250	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Jul'21	20	93900	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Aug'21	29	207450	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Sep'21	28	181150	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q3'21	77	482500	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Oct'21	27	180250	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Nov'21															
Dec'21															
Q4'21															
YTD	77	482500	0	0	0	0	0	100%	100%	100%	300	0	0	0	300

Monthly Quality Evaluation of 2022

Month	Rec. Lot (no.s)	Rec. Qty. (no.s)	NG Lot (no.s)	NG Qty at LG Line	LRR (PPM)	PRR (PPM)	IT (M.Hrs.)	LRR Ach.	PRR Ach.	IT Ach.	Score	4M Issue	RoHS Issue	Field Work	Final Score
Jan'22	37	307750	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Feb'22	17	202400	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Mar'22	17	194850	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q1'22	71	705000	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Apr'22	26	264200	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
May'22	28	244098	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Jun'22	14	104100	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q2'22	68	612398	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Jul'22	28	68450	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Aug'22	14	85050	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Sep'22	17	121848	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q3'22	59	275348	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Oct'22	5	65800	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Nov'22	6	46900	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Dec'22	5	49700	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q4'22	16	162400	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
YTD	214	1755146	0	0	0	0	0	100%	100%	100%	300	0	0	0	300

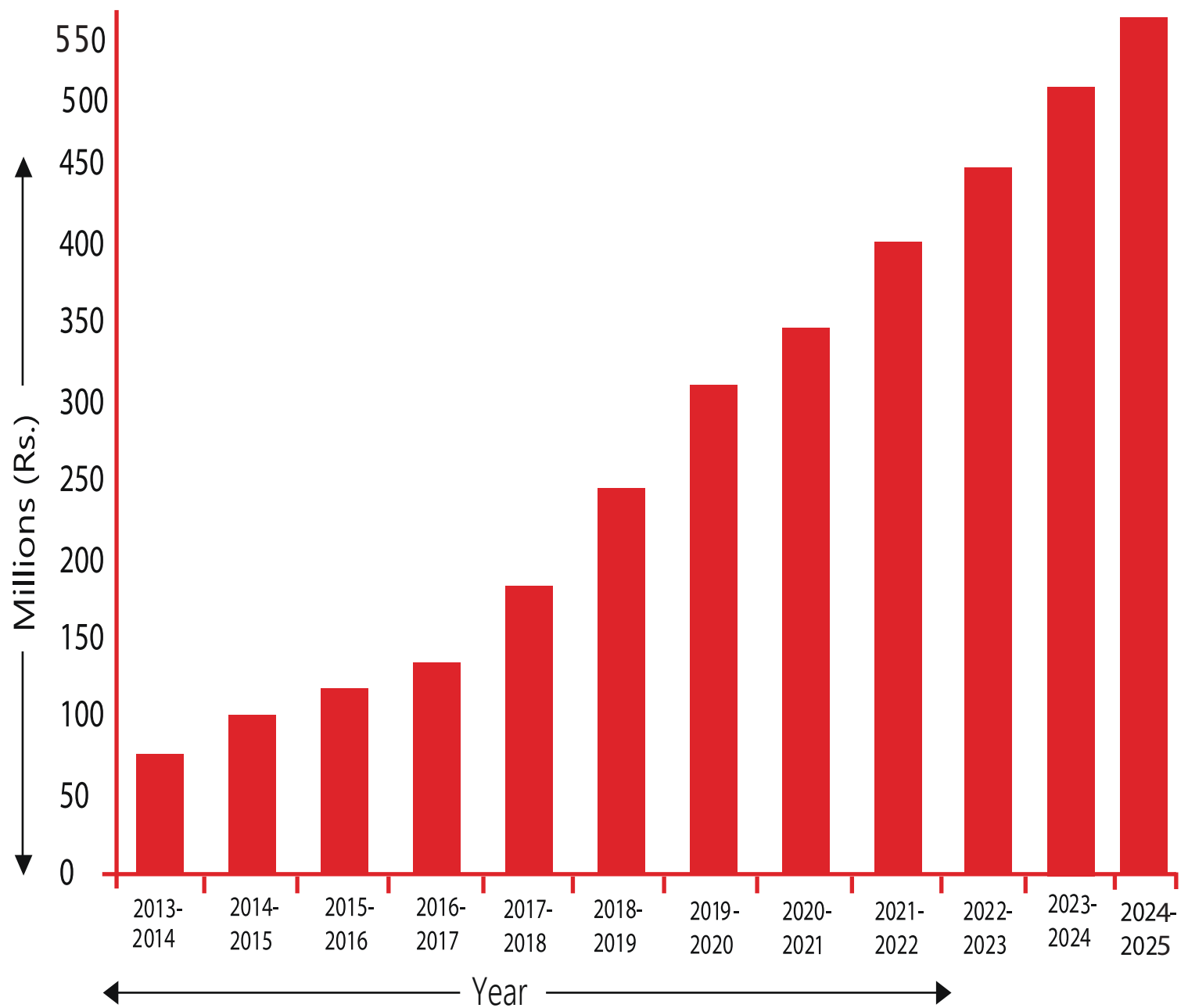
Monthly Quality Evaluation of 2023

Month	Rec. Lot (no.s)	Rec. Qty. (no.s)	NG Lot (no.s)	NG Qty at LG Line	LRR (PPM)	PRR (PPM)	IT (M.Hrs.)	LRR Ach.	PRR Ach.	IT Ach.	Score	4M Issue	RoHS Issue	Field Work	Final Score
Jan'23	19	144990	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Feb'23	31	189700	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Mar'23	26	251250	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q1'23	72	586850	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Apr'23	27	235550	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
May'23	14	160650	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Jun'23	6	37200	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q2'23	47	433400	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Jul'23	11	99750	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Aug'23	13	13650	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Sep'23	26	149100	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q3'23															
Oct'23	18	117600	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Nov'23	8	50050	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Dec'23															
Q4'23															
YTD	195	1518400	0	0	0	0	0	100%	100%	100%	300	0	0	0	300

Monthly Quality Evaluation of 2024

Month	Rec. Lot (no.s)	Rec. Qty. (no.s)	NG Lot (no.s)	NG Qty at LG Line	LRR (PPM)	PRR (PPM)	IT (M.Hrs.)	LRR Ach.	PRR Ach.	IT Ach.	Score	4M Issue	RoHS Issue	Field Work	Final Score
Jan'24	22	187920	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Feb'24	31	212450	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Mar'24	27	219100	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q1'24	80	619500	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Apr'24	35	257550	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
May'24	30	209244	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Jun'24	22	126190	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q2'24	85	590134	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Jul'24	18	130550	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Aug'24	16	118610	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Sep'24	18	130500	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q3'24	52	379700	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Oct'24	8	64050	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Nov'24	9	62300	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Dec'24	9	79100	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
Q4'24	26	205450	0	0	0	0	0	100%	100%	100%	300	0	0	0	300
YTD	243	1794784	0	0	0	0	0	100%	100%	100%	300	0	0	0	300

TURNOVER



At Glorious, our mission has always been to combine quality and innovation to create exceptional solutions for our customers. From the outset, we've focused on designing products that not only meet but exceed evolving customer expectations through reliability, functionality, and intelligent craftsmanship.

Every product we develop is subjected to thorough testing, ensuring it upholds the highest standards of performance, durability, and excellence. This commitment to quality reflects our dedication to delivering value and building long-lasting relationships with our customers.

As we move forward, we remain steadfast in exploring cutting-edge advancements and broadening our portfolio to meet future demands. Progress, for us, is a journey of continuous improvement—refining our strategies and embracing emerging trends to stay ahead in an ever-changing world.

At Glorious, the trust and satisfaction of our customers remain at the core of everything we do. Together, we look forward to shaping a future where innovation and quality seamlessly align with your needs.

Thank you for making Glorious a part of your journey.

PRADEEP BHATIA
Managing Director

PRANAV DEV BHATIA
Managing Director

Innovation Department

Design & Development

Facilitated with

Product Designing

Engineering

Prototyping

3 D Mold Designing (AutoCAD, Pro

Mold Flow Analysis

Mold Quality Testing

Effective Solutions

Customer Centered Project Management

Moulding Zone

Description	Model		
Injection Moulding	Ferromatik	150 tons	1
Injection Moulding	Ferromatik	110 tons	2
Injection Moulding	Ferromatik	80 tons	3
Injection Moulding	Cincinnati	50 tons	5
Injection Moulding	Ferromatik (All Electric)	50 tons	1
Power Press	Grandwell	50 tons	12
Generator	Kirloskar 250 KVA		1



Tool Room

Machine	Manufacturer	Model	Special	Qty
EDM	Electronica	ZNC5535	CNC	6
EDM Wire Cut	Electronica	Sprint Cut	CNC	1
Miling	HMT	MITR	DRO	5
Center Lath 6ft	Kirloskar	8'/24	---	4
Surface Grinder	Gant	9 x 14	Micron feed	7
Measuring Instrument	Mitutoyo	All Types	---	-
Polishing Machine	Rotar	---	High Rpm	3
Profile Projector	Dyna Scan	DIA 300	DRO	2



Testing Lab

We have a Modern and well equipped Testing lab which ensure that our product are reliable, safe and effective and are released only after thorough analysis as per stringent specifications, methods and procedures developed according to IEC Standard.

We have following testing facilities:

- Endurance Testing
- High Voltage Test
- I.R Test
- Contact Resistance Test
- Glow Wire Test
- Ball Pressure Test
- Humidity Chamber
- Conditioning Chamber
- Flammability Testing
- Arc Tracking Test



Glorious[®]



TRAVEL CHARGER 5V0.5A



Specification

- I/P : AC100-240V, 50/60Hz, 0.2A
- O/P :DC5V-500mA

Features

- Compatible For Android & IOS
- Stabilized Output
- Low ripple & Interference
- Short Circuit protection
- High efficiency

TRAVEL CHARGER 5V0.5A

Specification

- I/P : AC100-240V, 50/60Hz, 0.2A
- O/P :DC5V-500mA

Features

- Compatible For Android & IOS
- Stabilized Output
- Low ripple & Interference
- Short Circuit protection
- High efficiency



TRAVEL CHARGER 5V1A



Specifications

- I/P: 100-240Vac, 50-60Hz, 0.5A
- O/P: DC 5V1A(Max)

Feature

- Compatible For Android & IOS
- Stabilized Output
- Low ripple & Interference
- Short Circuit protection
- High efficiency

TRAVEL CHARGER 5V1A

Specifications

- I/P: 100-240Vac, 50-60Hz, 0.5A
- O/P: DC 5V1A(Max)

Feature

- Compatible For Android & IOS
- Stabilized Output
- Low ripple & Interference
- Short Circuit protection
- High efficiency



TRAVEL CHARGER 5V2A



Specification

I/P: 100-240Vac, 50-60Hz, 0.5A

O/P: DC5V2A(Max)

Feature

- Compatible For Android & IOS
- Stabilized Output
- Low ripple & Interference
- Short Circuit protection
- High efficiency

Travel Charger 5V 2.4A Dual USB

Specification

- I/P: 100-240Vac, 50/60Hz, 0.5A
- O/P: DC5V2.4A (Max)

Features

- Dual Port Fast Charger
- Compatible For Android & IOS
- Stabilized Output
- Low ripple & Interference
- Short Circuit protection
- High efficiency



Travel Charger 30W/33W PD



Specification

- I/P: 100-240Vac, 50-60Hz, 1.0A
O/P: Type C: DC5V3A/9V3A/12V2.5A/15V2A/20V1.5A (30W Max)

Feature

- Compatible For Android & IOS
- Stabilized Output
- Low ripple & Interference
- Short Circuit protection
- High efficiency

Travel Charger 33W QC PD /45W QC PD

Specification

- 33W QC PD
I/P: 100 - 240Vac , 50Hz-60Hz, 1.0A
O/P: Type A: DC5V3A/9V2A/12V1.5A(18W Max)
Type C: DC5V3A/9V3A/12V2.75A/15V2.2A/20V1.65A(33W Max)
Type A+Type C: 5V3A (15W Max)
- 45W QC PD
I/P: 100-240Vac, 50/60Hz, 1.0A
O/P: Type A: DC 5V3A/9V3A/12V2.5A(30W Max)
Type C: DC5V3A/9V3A/12V3A/15V3A/20V2.25A(45W Max)
Type A+Type C: 18W(5V2A/9V2A/12V1.5A)+
27W(5V3A/9V3A/12V2.5A/15V1.8A/20V1.35A)



Feature

- Compatible for Android & IOS
- Stabilized Output
- Low ripple & Interference
- Short Circuit Protection
- High efficiency

Travel Charger 18W QC

Specification

- I/P: 100-240Vac, 50/60Hz, 0.5A
O/P: DC 5V3A/9V2A/12V1.5A

Features

- Compatible For Android & IOS
- Stabilized Output
- Low ripple & Interference
- Short Circuit protection
- High efficiency



Travel Charger 18W SFCP

Specification

- I/P: 100-240Vac, 50-60Hz, 0.5A
O/P: Type C: DC 5V3A/9V2A/12V1.5A

Feature

- Compatible For Android & IOS
- Stabilized Output
- Low ripple & Interference
- Short Circuit protection
- High efficiency



Travel Charger 18W QC PD



Specification

- I/P : 100-240Vac, 50-60Hz, 0.5A
O/P: Type A: DC5V3A/ 9V2A/ 12V1.5A (18W Max)
Type C: DC5V3A/9V2A/12V1.5A (18W Max)
Type A + Type C: 5V3A (15W Max)

Feature

- Compatible For Android & IOS
- Stabilized Output
- Low ripple & Interference
- Short Circuit protection
- High efficiency

Travel Charger 20W QC PD

Specifications

- I/P : 100-240Vac, 50-60Hz, 0.6A
O/P: Type A: DC5V3A/9V2.22A/12V1.67A (20W Max)
Type C: DC5V3A/9V2.22A/12V1.67A (20W Max)
Type A + Type C: 5V3A (15W Max)

Feature

- Compatible For Android & IOS
- Stabilized Output
- Low ripple & Interference
- Short Circuit protection
- High efficiency



Travel Charger 20W PD

Specification

- I/P: 100-240Vac, 50-60Hz, 0.6A
- O/P: Type C: DC5V3A/9V2.22A/12V1.67A(20W Max)

Feature

- Compatible For Android & IOS
- Stabilized Output
- Low ripple & Interference
- Short Circuit protection
- High efficiency



Travel charger 22.5W QC PD

Specifications

- I/P : 100-240Vac, 50-60Hz, 0.6A
- O/P: Type A: DC5V3A/ 9V2.22A/ 12V1.67A (22.5W Max)
- Type C: DC5V3A/ 9V2.22A/ 12V1.67A (20W Max)
- Type A+ Type C: 5V3A(15W Max)

Features

- Compatible For Android & IOS
- Stabilized Output
- Low ripple & Interference
- Short Circuit protection
- High efficiency



Travel Charger 25W QC PD

Specification

- I/P: 100-240Vac, 50-60Hz, 0.7A
O/P: Type A: DC5V3A/9V2.77A/12V2.08A (25W Max)
Type C: DC5V3A/9V2.77A/12V2.08A (25W Max)
Type A+ Type C: 5V3A (15W Max)

Feature

- Compatible For Android & IOS
- Stabilized Output
- Low ripple & Interference
- Short Circuit protection
- High efficiency



Travel Charger 25W PD

Specification

- I/P : 100-240Vac, 50-60Hz, 0.7A
O/P: Type C: DC5V3A/ 9V2.77A/12V2.08A (25W Max)

Feature

- Compatible For Android & IOS
- Stabilized Output
- Low ripple & Interference
- Short Circuit protection
- High efficiency



Travel Charger 65W QC PD



Specifications

- I/P :100-240Vac, 50-60Hz, 1.5A
- O/P:TypeA: DC 5V3A/ 9V3A/ 12V2.5A (30W Max)
- TypeC:DC 5V3A/ 9V3A/ 12V3A/ 15V3A/ 20V3.25A (65W Max)
- TypeA+ Type C:30W: (5V3A/ 9V2A/ 12V1.5A)+ 30W:(5V3A/9V3A/12V2.5A/15V2A/20V1.5A)

Features

- Compatible For Android & IOS
- Stabilized Output
- Low ripple & Interference
- Short Circuit protection
- High efficiency

Travel Charger 65W 1A2C

Specification

- I/P:100-240Vac, 50-60Hz, 1.5A
- O/P:Type A:DC5V3A/9V3A/12V2.5A/20V1.5A(30W Max)
- Type C1:DC5V3A/9V3A/12V3A/15V3A/20V3.25A(65W Max)
- C2:DC5V3A/9V3A/12V3A/15V3A/20V3.25A(65W Max)
- Type A+ Type C1:20W(10W+10W)
- Type A+ Type C2:65W(18W+45W)
- Type C1+ Type C2:64W(32W+32W)
- Type A+ Type C1+Type C2:65W(10W+10W+45W)

Feature

- Compatible For Android & IOS
- Stabilized Output
- Low ripple & Interference
- Short Circuit protection
- High efficiency



Socket cum Charger



Specifications

- I/P: 100-240Vac, 50-60Hz, 0.5A
O/P: DC5V3.4A (Max)

Features

- Compatible For Android & IOS
- Stabilized Output
- Low ripple & Interference
- Short Circuit protection
- High efficiency

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POWER ADAPTOR 12V1A



Specification

- I/P: DC 100 -240Vac, 50-60Hz, 0.5A
- O/P: DC 12V 1/1.5A

Feature

- Compatible for CCTV, VDP, Bio Metric, DVR
- Stabilized Output
- Low ripple & Interference
- Short Circuit Protection
- High Efficiency

POWER ADAPTOR 12V1.5A/2A

Specification

12V1.5A Rating

- I/P: 100-240Vac,50/60Hz,0.6A
- O/P:DC12V1.5A

12V2A Rating

- I/P: 100-240Vac,50/60Hz,0.7A
- O/P:DC12V2A

Feature

- Compatible for CCTV, VDP, Bio Metric, DVR
- Stabilized Output
- Low ripple & Interference
- Short Circuit Protection
- High efficiency



POWER ADAPTOR 12V1.5A/2A



Specification

12V1.5A Rating:

- I/P: DC 100 -240Vac, 50-60Hz, 0.6A
- O/P: DC 12V1.5A

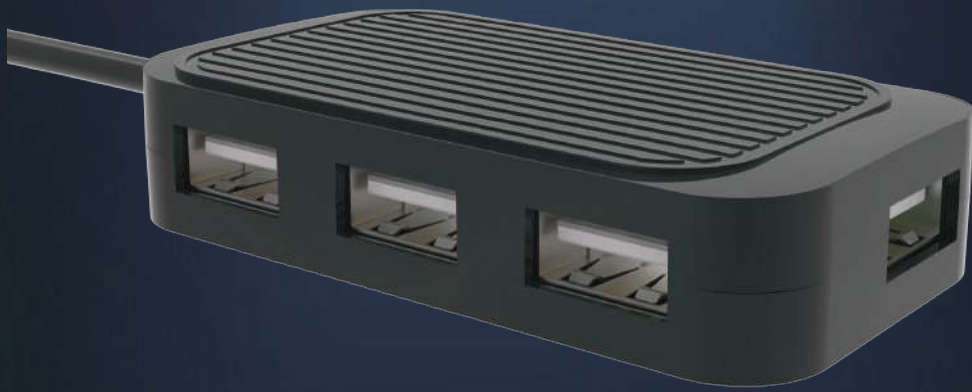
12V2A Rating:

- I/P: DC 100 -240Vac, 50/60Hz, 0.7A
- O/P: DC 12V2A

Feature

- Compatible for CCTV, VDP, Bio Metric, DVR
- Stabilized Output
- Low ripple & Interference
- Short Circuit Protection
- High efficiency

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4 Port USB Hub



No of USB Port 4
Plug And Play in Windows 11
480 Mbps Transmission Speed
Use 4 Device At same time
Type C input

4 Port USB Hub



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4 Port USB Hub



No of USB Port 4

Plug And Play in Windows 11

480 Mbps Transmission Speed

Use 4 Device At same time

Type C input

Glorious®



6A 3Way Extention Board



Function

No of AC Sockets 3

2m Cable Length

3 Core Copper Wire Card

250v max Voltage

Brass Terminal

Power Button

6A 3 Way Extention Board with USB Port

Function

No of AC Sockets 3

3 USB Port

2m Cable Length

3 Core Copper Wire Card

250v max Voltage

Brass Terminal

Power Button



6A 4 Way Extention Board



Function

No of AC Sockets 4

2m Cable Length

3 Core Copper Wire Card

250v max Voltage

Brass Terminal

Power Button

6A 4 Way Extention Board with USB Port

Function

No of AC Sockets 4

3 USB Port

2m Cable Length

3 Core Copper Wire Card

250v max Voltage

Brass Terminal

Power Button



6A 4 Way Extension Board



Function

No of AC Sockets 4
2m Cable Length
3 Core Copper Wire Card
250v max Voltage
Copper Terminal
Power Button

6A 5 Way Extension Board

Function

No of AC Sockets 5
16A USB Output
2m Cable Length
3 Core Copper Wire Card
250v max Voltage
Copper Terminal
Power Button



6A 3 Way USB Power Socket Extention Board With Phone Stand



Function

No of AC Sockets 3

No of USB Port 3

2.1A USB Output

2m Cable Length

3 Core Copper Wire Card

240v max Voltage

Copper Terminal

LED Power indicator

Power Button

Glorious®



10000mah/20000mah 22.5W QC PD Power Bank



Specification & Feature

Battery Capacity	3.7V / 10000mAh / 37Wh
Battery Type	Lithium Polymer
Input 1	USB C: 5V2.4A / 9V2A / 12V1.5A
Input 2	USB Micro: 5V2.4A / 9V2A / 12V1.5A
Output 1	USB-C : 5V3A / 9V2.22A / 12V1.67A
Output 2	USB-A1: 5V3A / 9V2A / 12V1.5A / 5V4.5A (SCP) / 10V2.25A (SSCP)
Output 3	USB-A2: 5V3A / 9V2A / 12V1.5A / 5V4.5A (SCP) / 10V2.25A (SSCP)
Total Output Power	22.5W (Max)
Battery Indication	Digital Indicator
Charging Time	Normal Charging(10W): 6-7 hrs Fast Charging (18W) :4-5 hrs
Protections	Over Voltage, Over Current, Over Temperature , Short Circuit , Over Charge , Over Discharge.

20000mah QC PD Power Bank

Specification & Feature

Battery Capacity	3.7V / 20000mAh / 74Wh
Battery Type	Lithium Polymer
Input 1	USB C: 5V2A / 9V2A
Input 2	USB Micro: 5V2A / 9V2A
Output 1	USB-C: 5V2A/9V2A/12V1.5A
Output 2	USB-A1:5V2.4A
Output 3	USB-A2: 5V3A/9V2A/12V1.5A
Total Output Power	18W (Max)
Battery Indication	Led Level Indicator
Charging Time	Normal Charging(10W): 10-12 hrs Fast Charging (18W) :6-7 hrs
Protections	Over Voltage, Over Current, Over Temperature , Short Circuit , Over Charge , Over Discharge



3 Wire 10000/20000mah Power Bank

Specification & Feature



Battery Capacity	3.7V / 10000/20000mAH / 74Wh
Battery Type	Lithium Polymer
Input 1	USB C: 5V2A
Input 2	USB Micro: 5V2A
Output 1	USB-C cable: 5V2.1A
Output 2	USB-Micro Cable: 5V2.1A
Output 3	Lightning cable: 5V2.1A
Output 4	USB A: 5V2.1A
Total Output Power	10W (Max)
Battery Indication	Led Level Indicator
Charging Time	Normal Charging(10W):10-12hrs
Protections	Over Voltage, Over Current, Over Temperture , Short Circuit , Over Charge , Over Discharge with phone stand

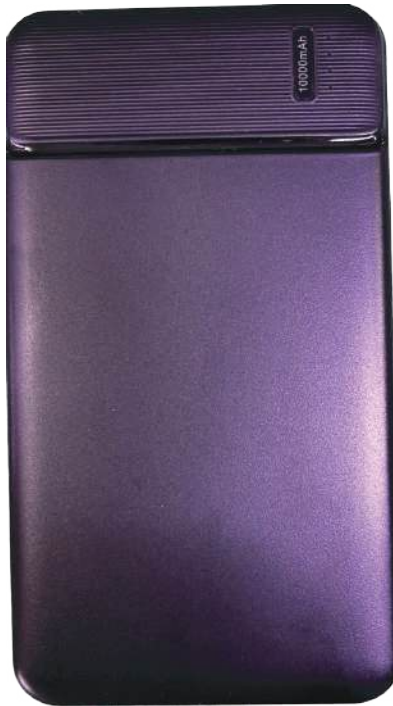
10000mah 18W QC PD Power Bank

Specification & Feature

Battery Capacity	3.7V / 10000mAH / 37Wh
Battery Type	Lithium Polymer
Input 1	USB C: 5V2A / 9V2A
Input 2	USB Micro: 5V2A / 9V2A
Output 1	USB-C: 5V2A/9V2A/12V1.5A
Output 2	USB-A1:5V2.4A
Output 3	USB-A2: 5V3A/9V2A/12V1.5A
Total Output Power	18W (Max)
Battery Indication	Led Level Indicator
Charging Time	Normal Charging(10W): 6-7 hrs Fast Charging (18W) :4-5 hrs
Protections	Over Voltage, Over Current, Over Temperture , Short Circuit , Over Charge , Over Discharge



10000mah/20000mah 22.5W QC PD Power Bank



Specification & Feature

Battery Capacity	3.7V / 10000/20000mAH / 37Wh
Battery Type	Lithium Polymer
Input 1	USB C: 5V2.4A / 9V2A / 12V1.5A
Input 2	USB Micro: 5V2.4A / 9V2A / 12V1.5A
Output 1	USB-C : 5V3A / 9V2.22A / 12V1.67A
Output 2	USB-A1: 5V3A / 9V2A / 12V1.5A / 5V4.5A (SCP) / 10V2.25A (SSCP)
Output 3	USB-A2: 5V3A / 9V2A / 12V1.5A / 5V4.5A (SCP) / 10V2.25A (SSCP)
Total Output Power	22.5W (Max)
Battery Indication	Led Level Indicator
Charging Time	Normal Charging(10W): 6-7 hrs Fast Charging (18W) :4-5 hrs
Protections	Over Voltage, Over Current, Over Temperature , Short Circuit , Over Charge , Over Discharge



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