

BLDC-PCBA 深圳市英飞尔电子有限公司 SHENZHEN INFELL ELECTRONICS CO., LTD.

SCIENCE-2009

WELCOME TO SHENZHEN INFELL ELECTRONICS CO., LTD

Founded in 2009, Shenzhen Infell Electronics Co., Ltd is a leader in the innovation and manufacturing of highquality home appliance controllers and consumer electronics.

With a strong focus on research and development, our expert team is dedicated to delivering cutting-edge solutions that meet the evolving needs of our customers across the globe. From advanced BLDC fan controllers to smart IoT-enabled devices, we pride ourselves on offering products that combine reliability, efficiency, and modern technology.

At Shenzhen Infell, we are committed to excellence in every aspect of our business—from design and production to customer service. Thank you for choosing us as your trusted partner in technology.

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ABOUT SHENZHEN INFELL ELECTRONICS CO., LTD

Founded in 2009, Shenzhen Infell Electronics Co., Ltd is a leader in the development and manufacturing of home appliance controllers and consumer electronics, Mainly Focused on PCBA & Remote. Based in Shenzhen, China, we specialize in producing advanced products such as BLDC fan controllers, air-cooler controllers, PCBAs, Washing Machine and smart remote controls.

Our Expertise With a dedicated R&D team of nearly 20 engineers, many of whom are graduates from top universities and have over a decade of experience, we have developed more than 10 patents. These innovations drive our product development, ensuring that we stay at the forefront of technological advancements.

Product Certifications We are committed to maintaining the highest standards of quality and safety. Our products are certified with international standards, including CB, CCC, CE, FC, ISO9001, IC, RoHS, SAA, RL, and ELT. These certifications reflect our dedication to delivering reliable, high-quality products that meet global regulatory requirements.

State-of-the-Art Manufacturing Our 3,000 square meter facility in the Bao'an District of Shenzhen is equipped with 8 SMT lines, capable of producing 5 million points daily. We operate under ISO9001 standards, ensuring that our quality management system is rigorous and effective.

Global Reach We design our products with a global market in mind, focusing on regions such as USA, Europe, Australia, Canada, UK, Singapore, Malaysia, Vietnam, Africa, Pakistan Bangladesh & India. Our solutions are tailored to provide maximum value, efficiency, and performance, helping us earn a strong reputation worldwide.

Commitment to Quality At Shenzhen Infell Electronics, quality is at the heart of everything we do. From rigorous R&D processes to meticulous manufacturing, we ensure that every product meets the highest standards of quality and reliability.



WELCOME MESSAGE



Dear Valued Customers and Partners,

Welcome to Shenzhen Infell Electronics Co., Ltd!

It is my great pleasure to introduce you to our company, a place where innovation meets excellence. Since our founding in 2009, we have been committed to delivering high-quality, cutting-edge solutions in the field of home appliance controllers and consumer electronics. Our journey has been guided by a passion for technology and a deep commitment to our customers.

At Shenzhen Infell Electronics, we believe in the power of collaboration and continuous improvement. Our talented team, equipped with advanced knowledge and a dedication to innovation, works tirelessly to ensure that we not only meet but exceed your expectations. Whether you are looking for the latest in BLDC fan controllers, air-cooler solutions, or smart IoT devices, we are here to provide you with products that are reliable, efficient, and tailored to your needs.

We are proud to serve customers across the globe, particularly in dynamic markets such as USA, Europe, Australia, Canada, UK, Singapore, Malaysia, Vietnam, Africa, Bangladesh, India & Pakistan. Your trust and support have been instrumental in our growth, and we are committed to continuing to earn your confidence with every product we create.

Thank you for choosing Shenzhen Infell Electronics as your partner in technology. We look forward to building a prosperous future together.

Warm regards,

英飞尔 Schwang CEO Shenzhen Infell Electronics Co., Ltd



OUR VISION

VISION 01

To be a global leader in the development and manufacturing of innovative home appliance controllers and consumer electronics, driving technological advancements that enhance the quality of life for people around the world.

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(infell)

VISION 02

To empower customers with cutting-edge, energy-efficient solutions that seamlessly integrate into smart homes, setting new standards in reliability, sustainability, and customer satisfaction.

OUR MISSION

MISSION

Our mission is to design, develop, and deliver high-quality, energyefficient electronic solutions that enhance the functionality and reliability of home appliances. We are committed to innovation, excellence, and sustainability, striving to exceed customer expectations by providing customized, cutting-edge products that improve everyday life and contribute to a smarter, more connected world.



HIGH QUALITY AC/DC BLDC FAN CONTROLLER

Model No: FD-6316G



Power Supply Spec: Input Voltage: 220V-260V Motor Output Power: 38-40W. LED Drive Voltage : 36-40V(DC) LED Output Power: 24-28W Control Mode: 2.4G Power Supply Efficiency:>85%

Model No: FD-6321



Power Supply Spec: Input Voltage: 230V-265V Drive Voltage: 24V-28V(DC) Output Power: 35-40W. Surge: 4k Control Mode: RF433 Power Supply Efficiency:>85%

Model No: FD-6388



Power Supply Spec: Input Voltage: 220V-240V Motor Output Power: 30-40W. LED Drive Voltage : 36-37V(DC) LED Output Power: 18-20W Drive Mode: FOC driven Power Supply Efficiency:>85%

Model No: FD-6346



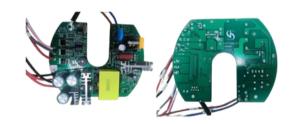
Power Supply Spec: Input Voltage: 220V-265V Drive Voltage: 24V-28V(DC) Output Power: 60-65W. Drive mode: FOC Driven Control Mode: IR or RF433 Power Supply Efficiency:>85%

Model No: FD-6398



Power Supply Spec: Input Voltage: 220V-260V Motor Drive Voltage: 12V-28V(DC) Motor Output Power: 100-130W. Drive mode: FOC Driven Control Mode: Knob well or RF433 Power Supply Efficiency:>85%

Model No: FD-7185B



Power Supply Spec: Input Voltage: 220V-265V Drive Voltage: 12V-28V(DC) Output Power: 60-65W. Drive mode: FOC Driven Control Mode: IR or RF433 Power Supply Efficiency:>85%



HIGH QUALITY AC/DC BLDC FAN CONTROLLER

Model No: FD-6391



Power Supply Spec: !! Input Voltage: 220V-265V Drive Voltage: 12V-28V(DC) Output Power: 60-65W. Drive mode: FOC Driven Control Mode: IR or RF433 Power Supply Efficiency:>85%

Model No: FD-6397



Power Supply Spec: Input Voltage: 220V-260V Motor Drive Voltage: 12V-28V(DC) Motor Output Power: 100-130W. Drive mode: FOC Driven Water Pump drive motor 0:15-20W Power Supply Efficiency:>85%

Model No: FD-7188C



Power Supply Spec: !! Input Voltage: 220V-265V Drive Voltage: 12V-28V(DC) Output Power: 60-65W. Drive mode: FOC Driven Control Mode: IR or RF433 Power Supply Efficiency:>85%

Model No: FG-6890



Power Supply Spec: Input Voltage: 220V-240V Motor Output Power: 38-45W. LED Drive Voltage : 36-40V(DC) LED Output Power: 18-30W Control Mode: WIFI, RF433 Power Supply Efficiency:>85%

Model No: FE-7161L



Power Supply Spec: Input Voltage: 220V-265V Drive Voltage: 12V-28V(DC) Output Power: 60-65W. Drive mode: FOC Driven Control Mode: IR or RF433 Power Supply Efficiency:>85%

Model No: FG-6811



Power Supply Spec: Input Voltage: 230V-2640V Motor Output Power: 38-40W. Motor Drive Voltage : 400-410V(DC) Control Mode: IR or RF433 Power Supply Efficiency:>85%



HIGH QUALITY REMOTE FOR FAN & LIGHT CONTROL



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YKRF0087



YKRF0106



YKIR0023



YKIRO025



YKRF0096

MEET OUR TEAM



(INFEID)

LISA

Lisa leads our sales team with expertise and dedication, consistently driving results at Shenzhen Infell Electronics Co., Ltd. With a deep understanding of market trends and a knack for building strong client relationships, she ensures our sales targets are not just met but exceeded. Known for her leadership and commitment to excellence, Lisa is a key player in our continued growth and success.





Sarena is a dynamic Sales Executive at Shenzhen Infell Electronics Co., Ltd, known for her customer-focused approach and dedication to driving sales. With a keen eye for detail and a passion for building strong client relationships, Sarena plays a crucial role in helping our team achieve its goals. Her enthusiasm and commitment to delivering excellent service make her a valuable asset to both our team and our clients.





MD ASIF KARIM

Md Asif Karim brings a wealth of expertise and dedication to his role as the Sales and Marketing Manager at Shenzhen Infell Electronics Co., Ltd. With a strategic mindset and a passion for driving growth, Asif has been instrumental in expanding the company's market presence and forging strong relationships with clients worldwide.

MangHao

MangHao is the backbone of our team at Shenzhen Infell Electronics Co., Ltd, providing essential support as our Business Assistant. With exceptional organizational skills and a proactive approach, MangHao ensures that our operations run smoothly and efficiently. His attention to detail and dedication to the team make him an invaluable resource, helping to streamline processes and support the success of our sales efforts.



CERTIFICATION



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Supp	lier's Declarat According to Ref. No.: \$240			
Product	Remote Controller	and the second		
Trade Mark	Infel			
Applicant:	sherizhen infell eletronics	co.hd		
Address:	3th Floor, Building 2, Jing	heyuan Industrial Zone shenzhen, China		
Manufacturer:	sherizhen infell eletronics	sherizhen infell eletronics co. 8d		
Address	3th Floor, Building 2, Jing	3th Floor, Building 2, Jingheyuan Industrial Zone shenzhen, China		
Model:	RF-18, RF-18-X(X can be recreased different screen	any number (1-00000), different numbers band)		
The test samp following stan		he test according to requirements of the		
Standard(s):		Test report(s) No.:		
	et 15 subpert B, 10-1-2023	524032700602001		
ANSI 063.4:20	4			
The Samue wa	s tested to conform to the ann	cable FCC Rules and Regulations. The metho		
		rate measurement standards possible, and the		



Shenzhen NTEK Testing Technology Co., Lid Advans: 1557, Building C. 1527, Building E. Panta Science I Stevenes, Gaargalong, Orize Tel: 400-800-6106, 0798-2320-0900 Viete NTEK

C SYSTEM FOR MUTUAL RECOGNI FOEF) CR SCHEME	ION OF IEST CERTIFICA	ILS FOR TELEVISION FOURMENT	
CB TEST CERTIFICATE			
Product	Controller (CEUING FAN LAMP CONTRO	SLER)	
Name and address of the applicant	Bacarban Infel Electronics Co., Ltd. Room 500, Builling 2 Junghayuan Industrial Zone, 2004 Xuogang Road Cangtog Community, Bartian Street Conggang Data Conggang Data Statut Statut Shearban PCOPLE'S REVUSIC OF CHINA		
Name and address of the manufacturer	Sherchen Intel Electronics Co., Ltd. Room 508, Riviting 2. Jingheysain Industrial Zone, 2004 Xuegang Road, Ganglou Community, Bantan Street, Longgang District, 518/DP Sherchen, PEOPLES REFUELC OF OHMA		
Name and address of the factory	Shenchen Infel Dectronics Co., LM. Room 506, Building J. Angheyxan Industrial Zone, 2004 Xuegang Road, Gangtas Community, Bartian Sheet, Longgang District, 518129 Eherchen. PECPLE'S REPUBLIC OF CHINA		
Ratings and principal characteristics	Input: 100-2404/AC, 50460Hz, 0 Output for motor: 241/DC, Max. Output for LED-drive: 261/DC, Protection Class: 1 Degree-of Protection: IPX0	40W	
Modeltype Ref.	FD-6388		
Additional information (if necessary)	After the controller had been in requirements of the mentioned the end product standard must	stated into the end product, all the standard and the specific requirements of be fulfilled.	
A sample of the product was tested and found to be in conformity with	IEC 60335-1 2010 IEC 60335-1 2010/AMD1 2013 IEC 60335-1 2010/AMD2 2016 IEC 60335-2-80 2015		
as shown in the Test Report Ref. No. which forms part of this certificate	211-11230190-000		
Page 1 of 2			
This C8 Test Certificate is issued by the Na	tional Certification Body		

C SYSTEM FOR MUTUAL RECOGNI FOFE) OB SCHEME	
C8 TEST CERTIFICATE	
Product	Controller (CEULING FANLAMP CONTROLLER)
Name and address of the applicant	Sheathen lefel Bertrenics Co., Ltd. Room 500, Building 2 Junghayan havaning Zana, 2001 Xuegang Road Gangtao Comnuvity, Bartana Tareet Langgang Datata Statu 20 Datatan PEOPLEYS REVOLUCI OF CHINA.
Name and address of the manufacturer	Sheruhan Infell Electronics Co., LM Room 506, Building 2, Jingheyuan Industrial Zone, 2004 Xuegang Road, Ganglus Community, Bantian Direct, Longgang Dateict, 515 128 Dhenzhen, PEOPLET REFURID: OF OxIVA
Name and address of the factory	Shenshan Intell Bectronics Co., Ltd. Room 506, Sudding 2, Jinghayuan Industrial Zona, 2004 Xuegang Road, Gangtou Community, Bantan Direet, Longgang Dahtot, 518128 Shenshan, PEOPL/ID REFUGUC OF OVENA
Relings and principal characteristics	Rand Input Votage: 100-240VAC Rand Treputery; /030704 Rand Topo Control: 514A (FX74-2450) Rand Oxport: 514A (FX74-2450) Rand Oxport: 5149 Wet reput for details Method of Installation: Built-in Is: 7970 5: 7570
Nodelhype Ref.	FG-6800; FG-6850
A sample of the product was tested and found to be in conformity with	IEC 61547-12015 IEC 61547-12015/AMD/12017 IEC 61547-2112/AMD/12017 IEC 61547-2112/2011 IEC 61547-2112/2011/AMD/12017
as shown in the Test Report Ref. No. which forms part of this certificate	215.14220448-000
Page 1 of 2 This CB Test Certificate is issued by the Na	tional Certification Body
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OB TEST CERTIFICATE	
Product	Power supplies (CELING FANLAMP CONTROLLER)
Name and address of the applicant	Bhenchen Infell Electronics Co., Ltd. Room 500, Building 2 Janghayain hondrain Janne, 2004 Xuegang Road Gangtoo Community, Bartalan Street Langgang Datation 511120 December PEOPLICE REFUGILIC OF CHINA.
Name and address of the manufacturer	Sheruhan Infel Electronics Co., Ltd. Room 506, Building 2, Jingheyuan Industrial Zone, 2004 Xuegang Road, Gaoglou Connsurdy, Bandan Ditrec, Longgang District, 518 129 Sheruhan, PEOPLIP SEPUBLIC OF Ox104.
Name and address of the factory	Shenchen Infell Bectronics Co., LM. Room 506, Building 2, Jingteryain Industrial Zone, 2004 Xuegang Road, Gangtou Community, Bantan Street, Longgang District, 518129 Shenchen, PEORLE'S REPUBLIC OF ONNA.
Ratings and principal characteristics	Rand Tripper Visiong: 100-141/NCC Rand Tripper Stoffic Rand Tripper Stoffic Rand Capatr House (15 56, 100-156, Mar, 18 AV, Usar Rand Capatr House (15 3):00/02, 1556, Mar, 18 AV, Usar Rand Capatr House (15 3):00/02, 1556, Mar, 18 AV, Usar Rand Capatr House Toshin Member of Instantiset Bushin Type of Capatr Constant surveint type-(for LED) to: 1910
Modelhype Ref.	FD-6388
A sample of the product was tested and found to be in conformity with	IEC 01347-12015 IEC 01347-12015/04001.2017 IEC 01347-0132014 IEC 01347-0132014 IEC 01347-0132014
as shown in the Test Report Ref. No. which forms part of this certificate	215-14230782-000
Page 1 of 2 This CB Test Certificate is issued by the Nat	tional Certification Body
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	SG PSB-HS-11635
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CB TEST CERTIFICATE	
Product	Comoler (CEILING FAN LAMP CONTROLLER)
Name and address of the applicant	Sheazhen Infel Electronics Co., Ltd. Roon 100, Building 2 Jangheyan Industrial Jone, 2004 Xuegang Road Cangtos Comunity, Bartana Street Longoang David Stall 20 Sectam PEOPLE: Sectam PEOPLE: Sectam PEOPLE: Sectam
Name and address of the manufacturer	Shenzhen Infel Electronics Co., LM. Room 506, Building Z., Jingheyam Industriel Zone, 2004 Xuegang Road, Gangsus Communy, Bandan Dheet, Longgang District, 518129 Shenzhen, PEOPLETS REPUBLIC OF Christia
Name and address of the factory	Shenzhen Infel Electronics Co., LM. Room 506, Building 2, Jingheysan Industriel Zone, 2004 Xuegang Road, Ganglau Community, Bantan Street, Longgang District, 518129 Shenzhen, PEOPLET REPUBLIC OF ONINA
Ratings and principal characteristics	Rated Input: 100-240VAC, 50/60Hz Rated Dolput: Output for mean: 31/07/00, Max.48W Output for Rate: 31/07/00, Max.22W Phylecten Claws 1 Dearese of Physics (mr. 970)
Nodelhype Ref.	FG-6890
A sample of the product was tested and found to be in conformity with	IEC 60336-1 2010 IEC 60336-1 2010 (AMOI 2013 IEC 60336-1 2010 (AMOI 2013 IEC 60336-3 40 2016
as shown in the Test Report Ref. No. which forms part of this certificate	211-11220116-000
Page 1 of 2 This C8 Test Certificate is issued by the Na	tional Certification Body
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OB TEST CERTIFICATE	
Product	Controller (CEULING FANLAMP CONTROLLER)
Name and address of the applicant	Bheachen Infell Electronics Co., Ltd. Ricon 500, Building 2 Angleyaun havastel Zane, 2004 Xuegang Ruad Cangting Community, Barkan Street Langgang Data 2011/20 Amochen PEONLES REPUBLIC OF CHINA
Name and address of the manufacturer	Shanchan Intell Dectronics Co., LM. Room 500, Ruiding 2, Jinghayuan Industrial Zone, 2004 Xuagang Road, Gangtou Community, Bantian Direet, Longgang Distor, 518 129 Shenzhen, PEOPLEP REVUBLIC OF OxIVA.
Name and address of the factory	Sharchan Intell Electronics Co., LM. Room 508, Building 2, Jinghayuan Industrial Zone, 2004 Xuagang Road, Ganglou Community, Bantian Elineat, Longgang Diatios, 518729 Elevatien, PEOPLIP BEPURDL CO. Co. VeNA.
Ratings and principal characteristics	Ratings: https://doi.org/10.1016/j.com/044 Paget 10 France: 2N/DC, State 40Y Output for ICS-Intern 2N/DC, State, 40Y Protection Cases 1 Degree of Protection: Physical Computational Computations Degrees of Protection: Physical Computational Computations Protection Cases 1 Degrees of Protection: Physical Computational Computations Physical Computations (Physical Computations) Physical Compu
Modelhype Ref.	FD-6390
Additional information (if necessary)	After the controller had been installed into the end product, all the requirements of the mantioned standard and the specific requirements of the end product standard must be fulfilled.
A sample of the product was tested and found to be in conformity with	EC 40335-12012 EC 40335-12013/MDF2013 EC 40335-12015/MDF2013 EC 40335-2402015
as shown in the Test/Report Ref. No. which forms part of this certificate	211-11240109-000
Page 1 of 2 This CB Test Certificate is issued by the Nat	ional Certification Body
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Attestation of Conformity

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replace the regulatory EU Declaration of Conformity for CC marking. After preparation of the necessary initing compliance to requirements of all applicable rer may sign a DuC and apply the CC marking.

Gangtou Community, Banti Longpang District 518129 Shenghen PEOPLE'S REPUBLIC OF

Power supplies (CEILING FAN LAMP CO

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CB TEST CERTIFICATE	
Product	Power supplies (CEULING FANLAMP CONTROLLER)
Name and address of the applicant	Shenzhen Infell Birctonics Co., Ltd. Roon 600, Building 2 Jungheyuan houstel John, 2004 Xuegang Road Gangtou Community, Bartaina Street Longgang Datestan Stall To Amentan PEON LES REFURIL C. OF CHINA
Name and address of the manufacturer	Shenthan Intel Electronics Co., Ltd. Room Koll, Building J., Jinghayaan Industrial Zona, 2004 Xuegang Road, Gandpus Community, Bandana Elbert, Longgang District, 518129 Shenthan, PEOPLE'S REPUBLIC OF CHINA
Name and address of the factory	Shendhan Infel Dectronics Co., LM. Room 500, Building 2, Jinghayaan Industriel Zona, 2004 Xuegang Road, Gangleu Community, Banten Street, Longpang Datrict, 518 129 Shendhan, PEOPLET REPUBLIC OF CHINA
Ratings and principal characteristics	Read Stypes (Value) 100-2014/0C Read Stypes (Solid) Read Stypes (Solid) Read Stypes (Solid) Organ Er LID: 301/0C, 16A Mix 2201 (July 301/0C Organ Er LID: 301/0C, 16A Mix 2201 (July 301/0C) Mixed of Installants Buth in Type of Organ, Cansters survert type (Sr LED) 10: 697
Modeltype Ref.	FG-6890
A sample of the product was tested and found to be in conformity with	IEC 61347-12015 IEC 61347-02015/AMD1.2017 IEC 61347-0132014 IEC 61347-0132014
as shown in the Test Report Ref. No. which forms part of this certificate	211-14220446-000
Page 1 of 2 This CB Test Certificate is issued by the Na	tional Certification Body
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CB TEST CERTIFICATE	
Product	Controller (CELLING FAN LAMP CONTROLLER)
Name and address of the applicant	Ebenchen Infeit Electronics Co., LL6. Room 506, Building 2 Jurgharyan Husbard Zana, 2004 Xiagang Road Cangday Cammunity, Burdan Stevel Longgang Datici S1811/9 Standard FFCORE: SFERUBLIC OF CHINA
Name and address of the manufacturer	Sheruhan Infel Dectorics Co., LM. Room 506, Building 2, Jingheyuan Industrial Zona, 2004 Xuegang Ro- Gangou Connuny, Bantan Street, Longgang District, 518129 Sher PEOR, ES REPUBLIC DC ONNA
Name and address of the factory	Shendhen Infel Bectronics Co., LM. Room 506, Building 2, Jingheyain Industrial Zona, 2004 Xuegang Ro Gangtou Community, Bentan Street, Longgang District, 518129 Shen PEOPLEP REPUBLIC OF OHNA
Ratings and principal characteristics	Raind Input: 10:34074C, 50/8044, Ougust to motor: 31/07CD, Max. 48/V Organistis IL/32/05/10:32/074/C, 50/8044, Max.38/V Organistis IL/32/04/04, 50/8044, Max.48/V Organistis IL/32/04/04 Protestion Class.1 Degree of Protection: IE/KD
Nodeltype Raf.	FG-6800, FG-6850
A sample of the product was tested and found to be in conformity with	IEC 60335-1 2013 IEC 60335-1 2013 IAMO1 2013 IEC 60335-1 2013 IAMO2 2016 IEC 60335-2 40 2015
as shown in the Test Report Ref. No. which forms part of this certificate	211-11220115-000
Page 1 of 2 This CB Test Certificate is issued by the Na	Ional Certification Body
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At Shenzhen Infell Electronics Co., Ltd, we're more than just a technology provider—we're your trusted partner in innovation. Our dedicated team is here to assist you with personalized solutions, ensuring that our products perfectly match your needs. Whether you have questions, need expert advice, or are ready to make a purchase, we're always here to help.

WHY PURCHASE FROM US?

When you choose Shenzhen Infell Electronics, you're investing in quality, reliability, and cutting-edge technology. Our products are designed with the highest standards in mind, offering energy efficiency, durability, and top-notch performance. Experience the difference with our customized solutions and enjoy the peace of mind that comes with knowing you've chosen the best in the industry.

CONTACT US:



+86-191 5492 8495

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www.infell.com





WhatsApp

WeChat shenzheninfellelectronics@gmail.com

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