شركة المستقبل السريع للاتصالات وتقنية المعلومات

Swift Future Telecommunications & Information Technology

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Product Category

- Telecom Battery
- Home Storage Battery
- High Voltage Battery
- Lead Acid Replacement Battery
- DC System Solution
- All In One
- Inverter
- UPS









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About Us

Swift Future Telecommunications & Information Technology is a premier provider of end-to-end telecommunications and IT infrastructure solutions. We specialize in the supply, installation, testing, and commissioning of comprehensive telecom and networking systems, with a core focus on Optical Fiber cables and advanced network .hardware



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Why TechLine

Our unique (Patented) Products are in great demand because:

- Just in Time for meeting product delivery to clients.
- Comply with standard or customized products within Telecom Operators & ISP's network design.
- Product customization to meet our client's design and requirements.
- Supply Premium Products and Raw materials with durability and high quality.
- Direct interaction with the technical team.
- Technical and design services.
- We have different design options using our flexible lean manufacturing lines to meet our client's designs and needs.

We can help to design a full Energy Solution services:

- LiFePO4 Telecom Battery .
- LiFePO4 Home Storage.
- LiFePO4 High Voltage Battery solutions .
- LiFePO4 Lead Acid Replacement .
- Telecom DC power system solutions

شركة المستقبل السريع للاتصالات وتقنية المعلومات
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Our Product

Lithium Iron Phosphate (LifePO4) Battery — 48.0V - 100 Ah-3U

TEBATLV3480100



PRODUCT SPECIFICATIONS		
Electrical Characteristics	Nominal Voltage	48.0V
	Nominal Capacity	100Ah
	Nominal Energy	4800W
	Combination Method	15S1 P
	Cycle Life	>=6000cycles @80%DOD @25°C (0.2C charge)
	Months Self Discharge	3%/M
	Efficiency of Charge	>= 97%
	Efficiency of Discharge	>= 98%
Standard Charge	Recommended Charging Voltage	54.0V
	Recommended Charging Current	20A
	Max. Charging Voltage	54.75V
	Max. Charging Current	I00A
Standard Discharge	Recommended Discharging Current	50A
	Max. Pulse Current	100A
	Discharge Cut-off Voltage	40.0V
Environmental	Charge Temperature	0°C~4 5°C
	Discharge Temperature	-20°C~60°C
	Storage Temperature	0°C~40°C
Other	IP Class	IP 30
	Installation method	Rack Mounted
	Dimensions (W)x(H)x(D) (mm)	505*133*440mm
	Weight (kg)	43 kg
	optional	Anti-theft function,

Easy to install Long Life Cycle Support Deep Customization

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Our Product

Lithium Iron Phosphate (LifePO4) Battery 48.0V - 150 Ah-4U

TELBATV4480150



PRODUCT SPECIFICATIONS		
Electrical Characteristics	Nominal Voltage	48.0V
	Nominal Capacity	150Ah
	Nominal Energy	7200W
	Combination Method	15S1 P
	Cycle Life	>=3000cycles @80%DOD @25°C (0.2C charge)
	Months Self Discharge	5%/M
	Efficiency of Charge	>= 93%
	Efficiency of Discharge	>= 94%
Standard Charge	Recommended Charging Voltage	54.0V
	Recommended Charging Current	75A charge mode CCCV 7.5 Amp cut of
	Max. Charging Voltage	54.75V
	Max. Charging Current	l00A
Standard Discharge	Recommended Discharging Current	75A
	Discharge Cut-off Voltage	40.0V
Environmental	Charge Temperature	0°C~4 5°C
	Discharge Temperature	-20°C~60°C
	Storage Temperature	0°C~40°C
Other	IP Class	IP 30
	Installation method	Rack Mounted
	Dimensions (W)x(H)x(D) (mm)	179*486*550mm
	Weight (kg)	60 kg
	optional	GPS, Anti-theft function.

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Our Product

Lithium Iron Phosphate (LifePO4) Battery — 48.0V - 150 Ah-3U

TEBATLV4480150



PRODUCT SPECIFICATIONS		
Electrical Characteristics	Nominal Voltage	48.0V
	Nominal Capacity	150Ah
	Nominal Energy	7200W
	Combination Method	15S1 P
	Cycle Life	>=3500cycles @80%DOD @25°C (0.2C charge)
	Months Self Discharge	3% / Per Month
	Efficiency of Charge	>= 92%
	Efficiency of Discharge	>= 84%
Standard Charge	Recommended Charging Voltage	54.0V
	Recommended Charging Current	30A
	Max. Charging Voltage	54.75V
	Max. Charging Current	75A
Standard Discharge	Recommended Discharging Current	100A
	Discharge Cut-off Voltage	40.0V
Environmental	Charge Temperature	0°C~4 5°C
	Discharge Temperature	-20°C~60°C
	Storage Temperature	0°C~40°C
Other	IP Class	IP 30
	Installation method	Rack Mounted
	Dimensions (W)x(H)x(D) (mm)	442*130*570mm,+/-5 mm
	Weight (kg)	60 kg
	optional	GPS, Anti-theft function.CLD

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Our Product

Lithium Iron Phosphate (LifePO4) Battery — 48.0V - 230 Ah-5U

TELBATV5480230



PRODUCT SPECIFICATIONS		
Electrical Characteristics	Nominal Voltage	48.0V
	Nominal Capacity	230Ah
	Nominal Energy	11040W
	Combination Method	15S1 P
	Cycle Life	>=4000cycles @80%DOD @25°C (0.2C charge)
	Months Self Discharge	2%/M
	Efficiency of Charge	>= 95%
	Efficiency of Discharge	>= 95%
Standard Charge	Recommended Charging Voltage	53.5V
	Recommended Charging Current	50A
	Max. Charging Voltage	54.75V
	Max. Charging Current	100A charge mode CCCV 12amp cut of
Standard Discharge	Recommended Discharging Current	100A
	Discharge Cut-off Voltage	40.0V
Environmental	Charge Temperature	0°C~4 5°C
	Discharge Temperature	-20°C~60°C
	Storage Temperature	0°C~40°C
Other	IP Class	IP 30
	Installation method	Rack Mounted
	Dimensions (W)x(H)x(D) (mm)	442*222*550mm
	Weight (kg)	75 kg
	optional	GPS, Anti-theft function.

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Our Product

Power Cabinet – Air Fans



- Techline GSM outdoor enclosure solutions are specifically designed for GSM applications and offer features & functionality that meet every customer's need when constructing —a GSM site, we provide a complete custom-made solution even for most demanding applications, which incorporate 48V DC modular power systems, batteries, AC&DC electrical distribution, remote monitoring, and various thermal conditioning systems (fan/filters, air conditioners, Heat exchangers, hybrids, and heaters) that will keep even the most sensitive electronics functioning in extreme environments. These outdoor solutions can be used both for ground mounting and pole installations.

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Our Product

Outdoor Power Cabinet

TEDC2442

Embedded switching power supply system		
product category		24KW
System index	Dimensions (W*D*H)	750*750*2213.8
	weight	cabinet: 180KG
	Installation mode	Cabinet loading
	rated power	24KW@-48VDC
	Power module	4KW rectifier module× 6
	Working	-40℃ ~+55℃ (no solar radiation)
	temperature	-40℃ ~+50 ℃ (+1120W/m2 solar
	Heat dissipation	Fan cooling
environmental index	Storage/transport	-40℃ to +70℃
	humidity	5% to 95%
Power input	Input system	220 V/380V AC three-phase four-
	input voltage	AC: 85~ 300 V AC
	Input frequency	45 Hz - 65 Hz
	Ac input	1*4P 125A
Load output	DC output power	Max. 24KW (6PCS)
	DC output	-53.5 Vdc
	Dc output	Primary power down:
		12*125A / 8*63A
	Battery branch	4*125A



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Our Product

Field Supervision Unit FSU

Monitoring Unit FSU1000

FSU1000 is a hardware acquisition device for the hardware control and service of the cabinet and machine room station. miniaturized, high reliability and convenient installation power environment monitoring system for Communication
Base Station, integrated computer room and outdoor cabinet, it is specially used for power, environment, equipment control and remote monitoring of Communication Base Station, integrated machine room and outdoor machine cabinet, built-in DC voltage measurement function, and equipped with 8 Hall Effect Sensor Interface, used to measure DC current, analog measurement voltage, current transmitter, it has multi-channel
RS485/RS232 signal (up to 16) access function, can Be used for switching power supply, air conditioning, UPS, lithium batteries, smart meters, electronic door locks, voice, video equipment protocol access, variety of
communication mode selection (RS485/RS232, TCP, UDP, SNMP, NB-IOT, 4g, WIFI, etc.) , easy to network. FSU1000 series dynamic environment monitoring unit supports access to 7-inch configuration display



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Our Product

High Voltage Lithium Battery

TEBATHV

Tech Line Factory's High Voltage $LiFePO_4$ Battery system is a modular energy storage solution engineered to meet precise customer power and voltage requirements. The system operates over a configurable high-voltage DC range and utilizes $LiFePO_4$ cells for enhanced safety, thermal stability, and long cycle life. An advanced BMS performs continuous cell-level monitoring, balancing, and comprehensive electrical and thermal protection.

Standard CAN and RS485 communication interfaces enable reliable integration with inverters and energy management systems.
Rack or cabinet-based construction allows scalable deployment for telecom, industrial, and renewable energy applications.



Easy to install
Long Life Cycle
Support Deep Customization

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Our Product

High Voltage Lithium Battery

100KW High Voltage Battery

TEBATHV512280



100KWh High voltage	
Cell Type	3.2V280AH（1C）
Configuration	16S1P
Rated Voltage	51.2V
Rated Capacity	280Ah
Rated Energy	14.336kWh
Voltage Range (Each battery)	43~57.6(V)
Dimension(W*D*H)	48*84*24 cm
Weight	120 kg
Configuration	144S1P
Maximum Charge Current	125A
Maximum Discharge Current	125A
Discharge cut-off voltage	417.6V
System Dimension(W*D*H)	590*840*2305 MM
Total Weight	1250 (kg)
Operating temperature	-20~65℃
Protocol	CAN/RS85
Dry Contact	Optional
Screen	optional
Warranty	5 years

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Our Product

Lithium Iron Phosphate (LifePO4) Battery — 51.2V 5Kwh

TEBATLV512100



PRODUCT SPECIFICATIONS		
	Nominal Voltage	51.1V
Electrical Characteristics	Nominal Capacity	100Ah
	Nominal Power	5100W
	Architecture	16S1 P, Cell quantity. 16
	Cycle Life	5000cycles @80%DOD @25°C (0.5C charge)
	Storage performance	4%/PM @25 °C
	Energy Efficiency of Charge @0.5C	>= 93%
	Efficiency of Discharge	>= 98%
Standard Charge	Recommended Charging Voltage	57V
	Recommended Charging Current	20A
	Max. Charging Voltage	58.4V
	Max. Charging Current	I00A
Standard Discharge	Recommended Discharging Current	50A
	Max. discharge Current	100A
	Discharge Cut-off Voltage	42.6V
Environmental	Charge Temperature	0°C~55°C
	Discharge Temperature	-20°C~60°C
	Storage Temperature & Humidity	0°C~40°C <60RH (Charge discharge 1cycle after 28days)
Other	IP Class	IP 20
	Case	Metal
	Dimensions (W)x(H)x(D) (mm)	440*133*550mm
	Weight (kg)	45 kg
	Dry contact	2 no.

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Our Product

Lithium Iron Phosphate (LifePO4) Battery

51.2V 10Kwh

TEBATLV512206



PRODUCT SPECIFICATIONS		
Electrical Characteristics	Nominal Voltage	51.2V
	Nominal Capacity	206Ah
	Nominal Energy	10.547 KW
	Combination Method	16 S1 P
	Cycle Life	6000cycle 25c°@0.2c
	Months Self Discharge	3%/M
	Efficiency of Charge	>= 97%
	Efficiency of Discharge	>= 98%
Standard Charge	Recommended Charging Voltage	57.6V
	Recommended Charging Current	41.2A
	Max. Charging Voltage	58.4V
	Max. Charging Current	100 A
Standard Discharge	Recommended Discharging Current	50 A
	Max. Pulse Current	100 A
	Discharge Cut-off Voltage	43.73V
Environmental	Charge Temperature	0°C~60°C
	Discharge Temperature	-20°C~60°C
	Storage Temperature	-5°C~45°C
	IP Class	IP 30
Other	Case	Metal
	Dimensions (W)x(H)x(D) (mm)	433.3*222.25*617.2
	Weight (kg)	84kg
	optional	monotring screen , wifi , app phone , blutooth

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Our Product

Lithium Iron Phosphate (LifePO4) Battery — 51.2V 14.3Kwh

TEBATLV512280



PRODUCT SPECIFICATIONS		
Electrical Characteristics	Nominal Voltage	51.2V
	Nominal Capacity	280Ah
	Nominal Energy	14.336kwh
	Combination Method	16S1 P
	Cycle Life	>=6000cycles @80%EOL @25°C (0.2C charge)
	Months Self Discharge	3%/M
	Efficiency of Charge	>= 97%
	Efficiency of Discharge	>= 98%
Standard Charge	Recommended Charging Voltage	57V
	Recommended Charging Current	56 A
	Max. Charging Voltage	58 V
	Max. Charging Current	200 A
Standard Discharge	Recommended Discharging Current	56A
	Max. Pulse Current	200A
	Discharge Cut-off Voltage	46V
Environmental	Charge Temperature	0~60℃
	Discharge Temperature	-20°C~60°C
	Storage Temperature	0°C~40°C
Other	IP Class	IP 30
	Case	Wheels, wall mounted, rack mounted, Metal
	Dimensions (W)x(H)x(D) (mm)	440*177*550mm
	Weight (kg)	120 KG
	Features	phone application, Bluetooth, WIFI, RS485, CAN, 7inches touch screen

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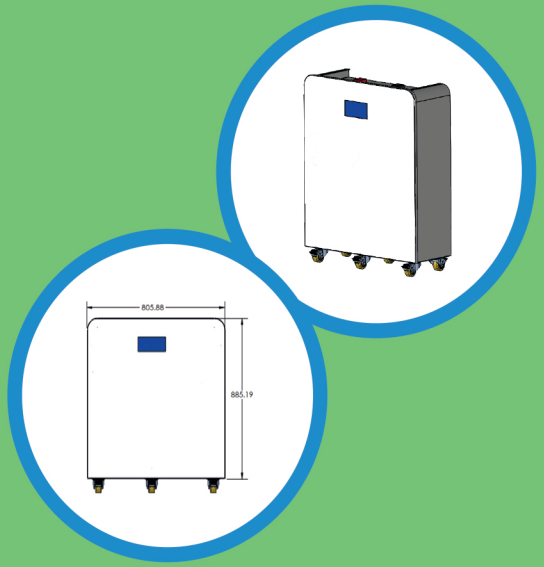
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Our Product

Lithium Iron Phosphate (LifePO4) Battery

51.2V 30KWH

TEBATLV512560



PRODUCT SPECIFICATIONS		
Electrical Characteristics	Nominal Voltage	51.2V
	Nominal Capacity	560Ah
	Nominal Energy	28672W
	Combination Method	16S 2 P
	Cycle Life	>=6000cycles @80%DOD @25°C (0.2C charge)
	Months Self Discharge	3%/M
	Efficiency of Charge	>= 97%
	Efficiency of Discharge	>= 98%
Standard Charge	Recommended Charging Voltage	57.6V
	Recommended Charging Current	46A
	Max. Charging Voltage	58.4V
	Max. Charging Current	200A
Standard Discharge	Recommended Discharging Current	100A
	Max. Pulse Current	200A
	Discharge Cut-off Voltage	43.7V
Environmental	Charge Temperature	0°C~60°C
	Discharge Temperature	-20°C~60°C
	Storage Temperature	-40°C~60z°C
Other	IP Class	IP 30
	Case	Metal
	Dimensions (W)x(H)x(D) (mm)	(805.88*962.69*291) mm
	Weight (kg)	212 Kg

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Lithium Iron Phosphate (LifePO4) Battery

12.8V 2.9Kwh

TEBATLV128230



PRODUCT SPECIFICATIONS		
Electrical Characteristics	Nominal Voltage	12.8V
	Nominal Capacity	230Ah
	Nominal Energy	2944W
	Combination Method	4S1 P
	Cycle Life	>=6000cycles @80%DOD @25°C (0.2C charge)
	Months Self Discharge	3%/M
	Efficiency of Charge	>= 97%
	Efficiency of Discharge	>= 98%
Standard Charge	Recommended Charging Voltage	14.4V
	Recommended Charging Current	46A
	Max. Charging Voltage	14.6V
	Max. Charging Current	200A
Standard Discharge	Recommended Discharging Current	100A
	Max. Pulse Current	200A
	Discharge Cut-off Voltage	10.9V
Environmental	Charge Temperature	0°C~4 5°C
	Discharge Temperature	-20°C~60°C
	Storage Temperature	0°C~40°C
Other	IP Class	IP 30
	Case	Metal
	Dimensions (W)x(H)x(D) (mm)	(321.8*229.6*235.6) mm
	Weight (kg)	34 kg

Easy to install Long Life Cycle Support Deep Customization

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Our Product

Lithium Iron Phosphate (LifePO4) Battery

12.8V 1.2Kwh

TEBATLV128100



PRODUCT SPECIFICATIONS		
Electrical Characteristics	Nominal Voltage	12.8V
	Nominal Capacity	100Ah
	Nominal Energy	1280W
	Combination Method	4S1 P
	Cycle Life	>=3500cycles @80%DOD @25°C (0.2C charge)
	Months Self Discharge	3%/M
	Efficiency of Charge	>= 97%
	Efficiency of Discharge	>= 98%
Standard Charge	Recommended Charging Voltage	14.4V
	Recommended Charging Current	20A
	Max. Charging Voltage	14.6V
	Max. Charging Current	I00A
Standard Discharge	Recommended Discharging Current	50A
	Max. Pulse Current	100A
	Discharge Cut-off Voltage	10.9V
Environmental	Charge Temperature	0°C~4 5°C
	Discharge Temperature	-20°C~60°C
	Storage Temperature	0°C~40°C
Other	IP Class	IP 30
	Case	Metal
	Dimensions (W)x(H)x(D) (mm)	(246.5*183.1*161) mm
	Weight (kg)	12 kg

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Our Product

Lithium Iron Phosphate (LifePO4) Battery — 5Kwh

TEAIO512100



Battery			
Battery Type	LiFePO4 (Lithium Iron Phosphate)	Voltage Range	44.8V-57.6V
Configuration	16S1P	Rated Charging Current	40 A, can be set
Rated Voltage	51.2V	Max. Charging Current	100A
Rated Capacity	100Ah	Rated Charging Current	30A, can be set
Rated Energy	5.1kWh	Max. Discharging Current	100A
Inverter			
Inverter type	Pure sine wave	protection	Ac circuit breaker
Rated power	3.5kw	Input voltage Range	48-51.2
Max Output Current	approx. 70 A DC	Cooling	2X Fans on inverter board
Output Voltage	230 Vac		
Charging and Protection			
Charging source	Ac grid (230 vac)		
Ac circuit breaker	Grid side protection x (1)		
	load side protection x (2)		
Dc circuit braker	Battery side protection x (1) 125A)		
General parameters			
Storage temperature	0℃-35℃ >1month, -20℃-45 <1 month		
Charge temperature	0℃-65 ℃		
Discharge temperature	-20℃-65℃		
Cycle Life	>=5000cycles @80%DOD @25℃ (0.2C charge)		
Protection Rating	IP31		
Weight	60KG		
Communication	Rs 485 connected to inverter (internally), Bluetooth, WIFI, GPS (optional)		
Display	Inverter display, battery display (optional)		
Enclosure material	Sheet metal		
Mounting	Movable with wheels, side handles, telescopic handle		
BMS protection	Over charge, over discharge, over current, short circuit, cell balance, over temperature		
Dimensions (W*D*H)	(682.99*507.9*359.8) MM		
Cooling	Fans inside inverter, sides ventilation		
Certefications	IEC62619, UL1973, UL9540, UN38.3, CE		

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Our Product

Lithium Iron Phosphate (LifePO4) Battery

3.5KW/5.5KW inverter

TEINV



TechLine Inverter		
Parameter	3.5 KVA	5.5 KVA
Rated Output Power	3.5 KVA / 3.5 kW	5.5 KVA / 5.5 kW
Input Voltage Waveform	Sinusoidal (Utility or Generator)	Sinusoidal (Utility or Generator)
Nominal Input Voltage	230 Vac	230 Vac
Low Loss Voltage	170 Vac ±7V (UPS) / 90 Vac ±7V (Appliances)	Same
Low Loss Return Voltage	180 Vac ±7V (UPS) / 100 Vac ±7V (Appliances)	Same
High Loss Voltage	280 Vac ±7V	280 Vac ±7V
High Loss Return Voltage	270 Vac ±7V	270 Vac ±7V
Max AC Input Voltage	300 Vac	300 Vac
Nominal Input Frequency	50 Hz / 60 Hz (Auto Detection)	51 Hz / 60 Hz (Auto Detection)
Low Loss Frequency	40 ±1 Hz	41 ±1 Hz
Low Loss Return Frequency	42 ±1 Hz	43 ±1 Hz
High Loss Frequency	65 ±1 Hz	66 ±1 Hz
High Loss Return Frequency	63 ±1 Hz	64 ±1 Hz
Output Short Circuit Protection	Line Mode: Circuit Breaker / Battery Mode: Electronic Circuits	Line Mode: Circuit Breaker / Battery Mode: Electronic Circuits
Efficiency (Line Mode)	>95% (Rated Load, Battery Full)	>95% (Rated Load, Battery Full)
Transfer Time	10 ms (UPS) / 20 ms (Appliances)	11 ms (UPS) / 20 ms (Appliances)

Easy to install Long Life Cycle Support Deep Customization

Our Product

High Voltage Lithium Battery

شركة المستقبل السريع للاتصالات وتقنية المعلومات
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UPS Support Services

- Comprehensive technical support for UPS systems across industrial, commercial, telecom, healthcare, and data center applications
- Preventive and corrective maintenance to ensure maximum reliability and system continuity
- Battery inspection, performance testing, and lifecycle management
- Load testing, system health checks, and performance diagnostics
- Firmware upgrades, system configuration, and commissioning
- Spare parts supply, replacement, and troubleshooting
- 24/7 technical assistance and rapid on-site support

TEUPS



Easy to install
Long Life Cycle
Support Deep Customization

شركة المستقبل السريع للاتصالات وتقنية المعلومات
Swift Future Telecommunications & Information Technology
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The Art of Customized Energy

Swift Future Telecommunications & Information Technology represents excellence in advanced telecommunications, optical fiber, and network infrastructure solutions. As a dedicated provider, Swift Future supplies, installs, and commissions high-quality, fully customized systems engineered to meet the precise requirements of each customer. With complete control over supply, deployment, and quality assurance, every solution reflects superior craftsmanship, technical precision, and long-term reliability. From tailored optical fiber cabling and network capacity to intelligent protection and seamless integration, Swift Future transforms complex connectivity demands into refined, dependable network solutions. Trusted across critical applications, Swift Future Telecommunications & Information Technology defines a premium standard in .telecommunications and IT—where performance, quality, and customization converge



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شركة المستقبل السريع للاتصالات وتقنية المعلومات

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