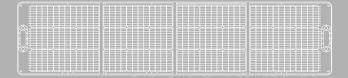


GOUN SOLAR PANEL 200w

User Manual





Dear Customer,

Teksan Thank you for choosing our Teksan GO ON Solar Panel 200W product. We want your product, manufactured with high quality and technology, to offer you the best efficiency. Therefore, please read this entire manual and the other documents provided carefully before using the product and keep them as a reference. If you give the product to someone else, hand over the instruction manual with it. Observe all information and warnings in the user manual and follow the instructions. This product uses sunlight to power your devices whenever and wherever you need it. Designed to the highest specifications and standards, it provides a high amount of free green energy.

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TABLE OF CONTENTS

1. What is in the Box?	ნ
2. Specifications	6
3. How to Charge Your Device	7
4. Frequently Asked Questions	7-8
5. Notes	8
6. Terms of Warranty	9-13
7. Contact Us	14-15

TEKSAN JENERATÖR ELEKTRİK SANAYİ VE TİCARET A.Ş.

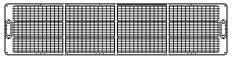
Yenidoğan Mah. Edebali Cad. No:12 34791 Sancaktepe / İSTANBUL







1. What is in the Box?



TEKSAN GO ON SOLAR PANEL 200W X1



Instruction Manual X1

2. Specifications

Model	TEKSAN GO ON SOLAR PANEL 200W
Maximum Power	200±10%
Open Circuit Voltage/Voc(V)	21.00
Maximum Power Voltage/Vmp (V)	18.00
Maximum Power Current/Imp(A)	11.10
Short Circuit Current/Isc(A)	13.30
Efficiency	%23
Charging Interface	MC4 cable
Unfolded Dimensions	2326*600*4.0MM±5
Folded Dimensions	647*600*50MM
Operating Temperature	-20°C∼85°C
Weight	8.8 kg



3. How to Charge Your Device

- 1. Please try to hold the solar panel at a 90° angle to the sunlight to get more sunlight.
- 2. Connect the device to the solar panel using an MC4 cable. If the cable is not suitable, you will need a patch cable to connect it.
- 3. Place the charged product under the solar panel, inside the solar panel connection pocket or in any shade to prevent the charged product from overheating.

4. Frequently Asked Questions

1. Why is my Solar Panel not Charging?

- a. Please check the connections of the output cable or plug. Try reinstalling the cable or replacing it with a new one.
- b. Please check whether the sunlight is directly on the solar panel. Reposition the solar panel to ensure that the solar panel receives sufficient sunlight.
- c. Please check the surface of the solar panel for stains or blockage. To prevent blockage of the solar panel surface, you may clean the surface of the solar panel using a cloth.

6



2. Why Do Devices Charge Slowly?

- **a.** Please check the weather. It may be cloudy or rainy. Bad weather conditions reduce the efficiency of solar panels.
- **b.** Please replace the connection cable with a new one or use the device in a sunny environment.
- c. Please do not leave your electronic device in the sun for a long period of time or in an overheated environment.

3. Does a Solar Panel Work in Cloudy Weather?

Yes, but the charging efficiency is reduced, resulting in a longer charging time.

5. Notes

- 1. Place the solarpanel in direct sunlight and make sure that no other objects are covering the solar panel.
- 2. Connect the equipment to be charged using a cable compatible with the solar panel.
- **3.** To get the maximum amount of energy from the sun, position the solar panel perpendicular to the sunlight.
- **4.** Do not leave your cell phone or tablet in direct sunlight for a long period of time as this can cause overheating or damage.
- 5. Do not puncture, throw, drop, bend or modify this product.
- 6. Do not allow children to play with this product



6. Terms of Warranty

This warranty undertakes to repair the product free of charge under the conditions set out in the following terms.

Please read the warranty document carefully and keep it in a safe place.

- The warranty period starts from the invoice date of the product and is 1 year.
- 2. Provided that the product is used as shown in the product identification and user manual and has not been serviced, repaired or otherwise interfered with by persons other than authorized after sales staff of Teksan Generator A.Ş., it gives warranty for the whole product including all of its parts against material, workmanship and production defects for the period specified above from the invoice date of the product.
- 3. In the event that it is understood that the product is defective;
 - a. Rescission of the contract
 - b. Request for free repair,
 - c. Satış bedelinden indirim isteme,
 - d. Request for the replacement of the sold product with a defectfree equivalent
- 4. If the consumer chooses the right to free repair from these rights, the seller shall be obliged to repair or have the product repaired without any charge under labor cost, replacement part cost or any other name whatsoever. The consumer may also exercise the right to free repair against the manufacturer or importer. The seller, manufacturer and

9



importer are jointly and severally liable for the exercise of this right by the consumer.

- 5. If the consumer exercises the right to free repair, and;
 - The same malfunction recurs within the warranty period,
 - The maximum time required for repair is exceeded, or
 - A report is issued by the authorized service station, seller, manufacturer or importer indicating that it is irreparable;

The consumer may demand from the seller the return of the product, the price discount in proportion to the defect or, if possible, the replacement of the product with a defect-free equivalent.

The seller may not refuse the consumer's request. If this request is not fulfilled, the seller, manufacturer and importer shall be jointly and severally liable.

6. The maximum repair period of the product shall not exceed 20 business days during the service time as specified in the relevant legislation. This period starts on the date of notification of the product failure to the authorized service station or the seller within the warranty period, or from the date of delivery of the product to the authorized service station outside the warranty period. If the failure of the product under warranty is not repaired in 20 business days, the manufacturer or importer shall have to allocate another product with similar features to the consumer until the repair of the product is completed. Manufacturers or importers are released from this obligation if another product with similar characteristics is not desired by the consumer. If the product fails within the warranty period, the time spent in repair shall be added to the warranty period.

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- 7. Damages and malfunctions arising from the use of the product contrary to the user manual are not covered by the warranty. Under the following contrary conditions, warranty support shall not be provided.
 - Malfunction or damage caused by failure to observe the precautionary measures described in the user manual.
 - **b.** Failure or damage caused by improper repair, disassembly or modification of the product outside authorized service.
 - c. Failure or damage caused by dropping, vibration, water leakage, condensation or similar reasons after purchase.
 - **d.** Failures or damages caused by other natural disasters such as fire, earthquake, flood.
 - e. Any change in appearance or discoloration caused by use or ambient conditions.
 - f. Failure or damage caused by use at temperatures other than the declared operating temperature.
- 8. In the case of disputes that may arise regarding the exercise of rights arising from the warranty, the consumer may apply to the Consumer Arbitration Committee or the Consumer Court in the place of residence or in the place where the consumer transaction is made.
- **9.** In the case that this Warranty Certificate is not provided by the Seller, the consumer may apply to the General Directorate of Consumer Protection and Market Surveillance affiliated with the Ministry of Trade.
- **10.** To receive product repair service under warranty, please send the warranty card and product invoice together with the product.

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- 11. The customer is responsible for delivering the product to Teksan Service Centers (Regional Offices) for repair service under warranty and taking it back after repair.
- **12.** There is no warranty for collateral damage resulting from the failure of this product. We are not responsible for any malfunction or damage to other equipment caused by the use of this product.
- **13.** This manual applies only in the case of the sale of this product and the company reserves the right of final interpretation.
- **14.** This manual will not be republished, so you are advised to keep it in a safe place.

TITEKSAN

Manufacturer's or Importer Company's;		Product's			
Trade Name:	TEKSAN JENERATÖR ELEKTRİK SANAYİ VE TİC. A.Ş.	Brand:	TEKSAN		
Address:	Yenidoğan Mah. Edebali Cd. No: 12	Туре:	Solar Panel		
	PK:34791 Sancaktepe / İSTANBUL	Model:	GO ON 200W		
Tel:	+90 850 281 90 00	Banderole and Serial No:			
Fax:	+90 216 312 69 09	Warranty Period:	1 YEAR		
web adresi:	www.teksan.com	Maximum Repair Time:	20 business days		
GENERAL MANAGER TTEKSAN ASSISTANT GENERAL MANAGER Surger					
GENERAL IVIA	ANAGER 7 TEI	KSAN ASSISTANT GI	ENERAL MANAGER		
Seller's:					
Seller's: Trade Name:		Invoice Date and Number			
Seller's:					
Seller's: Trade Name: Address:		Invoice Date and Number			
Seller's: Trade Name: Address:		Invoice Date and Number Delivery Date and Place: Authorized person's sign			
Seller's: Trade Name: Address:		Invoice Date and Number Delivery Date and Place: Authorized person's sign			
Seller's: Trade Name: Address:		Invoice Date and Number Delivery Date and Place: Authorized person's sign			

If you purchased the product from our online shop, you must provide proof of the date of purchase, such as a screenshot of the invoice, order number or order history for this warranty card. Otherwise, the warranty shall be void.



7. Contact Us

This product is globally warranted for 12 MONTHS from the date of purchase. To ask a QUESTION or SUGGESTION about this product, please info@teksan.com or contact the most convenient service provider in the service list below. You can contact our nearest service center.

Our friendly customer service staff will always be there to help you and is ready to provide you with answers that will satisfy you.

HEADQUARTER & ISTANBUL FACTORY

Yenidogan Nbrhd. Edebali St. No: 12 Zip Code:34791 Sancaktepe / ISTANBUL

Tel: +90 850 281 90 00 Fax: +90 216 312 69 09

Email: info@teksan.com

TEKSAN UK

Unit 8, Frankley Industrial Estate, Tay Road, Rubery, B45 OLD, UNITED KINGDOM

Tel: +44 (0)121 769 0908 Email: info@teksanuk.com

TEKSAN USA LLC

901 Mittel Drive Wood Dale IL 60191 USA

Tel: +1 224 404 1274 Email: info@teksanus.com

ISTANBUL EUROPE REGION SALES AND TECHNICAL SERVICE CENTER

Mehmet Akif Nbrhd. Basın Ekspres Road Uzay St. No:50

Halkali-Küçükçekmece / ISTANBUL

Tel: +90 850 281 9028 Fax: +90 212 452 45 90

Email: istavrupa@teksan.com

ISTANBUL ANATOLIA REGION SALES AND TECHNICAL SERVICE CENTER

Merkez Nbrhd. Katip Çelebi St. No:9/2 Zip Code: 34956 Orhanlı - Tuzla / ISTANBUL

Tel: +90 850 281 9025 Fax: +90 216 394 57 04

Email: info@teksan.com



KOZYATAĞI REGION SALES AND TECHNICAL SERVICE CENTER

19 Mayıs Nbrhd. Atatürk St. Sıtkı Bey Plaza Blok No:82/1D Kadıköy / ISTANBUL

Tel: +90 850 281 90 36 Fax: +90 216 312 69 09

Email: kozyatagi@teksan.com

ANKARA REGION SALES AND TECHNICAL SERVICE CENTER

Bagdat St. 364 Zip Code:6374 OSTIM Yenimahalle / ANKARA

Tel: +90 850 281 9022 Fax: +90 312 385 30 98

Email: ankara@teksan.com

AEGEAN REGION SALES AND TECHNICAL SERVICE CENTER

Evka- 3 Nbrhd., 129/29 St. No: 25A, Zip Code: 35050 Bornova / İZMİR

Tel: +90 850 281 9021 Fax: +90 232 347 48 74

Email: izmir@teksan.com

BURSA REGION SALES AND TECHNICAL SERVICE CENTER

Nilüfer Trade Center Electricians-Hardwares Sit. 65. St. No:11 Zip Code:16120

Nilüfer / BURSA

Tel: +90 850 281 9023 Fax: +90 224 443 37 64

Email: bursa@teksan.com

CUKUROVA REGION SALES AND TECHNICAL SERVICE CENTER

Fevzipasa Nbrhd. Turhan Cemal Beriker Boulevard 336 Zip Code:1190 A Sevhan / ADANA

Tel: +90 850 281 9020 Fax: +90 322 421 12 57

Email: adana@teksan.com

BODRUM REGION SALES AND TECHNICAL SERVICE CENTER

Ataturk Boulevard Balkanoglu Business Center B Block No:5 Zip Code:48480

Konacik- Bodrum / MUĞLA

Tel: +90 850 281 9030 Fax: +90 252 358 72 16

Email: bodrum@teksan.com

MARMARIS REGION SALES AND TECHNICAL SERVICE CENTER

Yeni Datça Road, No:105 Z1 Marmaris / MUĞLA Tel: +90 850 281 9026 Fax: +90 252 412 35 66

Email: marmaris@teksan.com