



SOLAR POWERED CHARGER

User Guide



Congratulations on the purchase of your new Solar Powered Charger. As well as your 3 year parts and labour warranty you have the added peace of mind of dedicated help lines and web support.

AFTER SALES SUPPORT

UK / N.IRELAND HELPLINE NO 01270 508538

REP. IRELAND HELPLINE NO 1800 995 036

WEB SUPPORT www.quesh.co.uk

MODEL NUMBER: 45682

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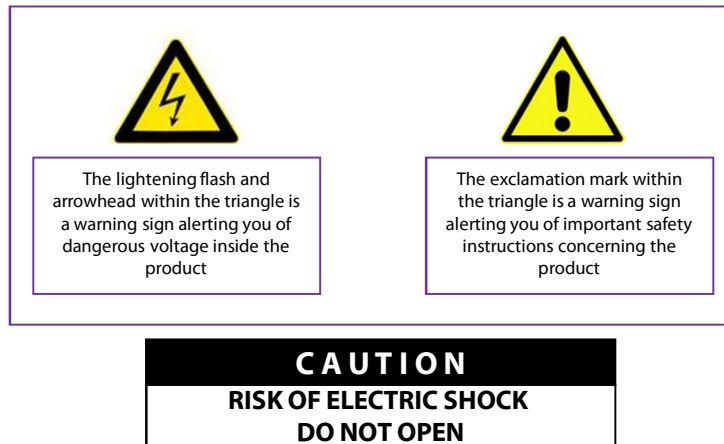
Congratulations!

You have made an excellent choice with the purchase of this quality TevionÆ brand product. By doing so you now have the assurance and peace of mind which comes from purchasing a product that has been manufactured to the highest standards of performance and safety, supported by the high quality standards of Aldi.

We want you to be completely satisfied with your purchase so this TevionÆ product is backed by a comprehensive manufacturer an outstanding after sales service through our dedicated Helpline. We hope you will enjoy using your purchase for many years to come. If you require technical support or in the unlikely event that your purchase is faulty please telephone our Helpline for immediate assistance. Faulty product claims made within the 3 year warranty period will be repaired or replaced free of charge provided that you have satisfactory proof of purchase (keep your till receipt safe!). This does not affect your statutory rights. However, be aware that the warranty will become null and void if the product is found to have been deliberately damaged, misused or disassembled.

General Information & Safety Instructions 3

Please read through the following safety information before first use.



- To avoid risk of electric shock do not attempt to open this appliance.
- Keep away from fire.
- Do not expose this product to water, rain or dampness.
- Keep this appliance away from naked flames.
- Keep this appliance away from strong magnets.
- Avoid placing heavy objects on top of the appliance.
- Always disconnect the appliance from mains power before cleaning.
- Clean the exterior of the appliance with a soft cloth only.

Battery Handling and Usage

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Battery Safety

Never throw batteries into fire or expose to excessive heat sources.
If batteries are swallowed, please seek immediate medical attention.
Do not recharge non-rechargeable batteries

Disposal of Your Old Product

Electric and electronic equipment (EEE) contains materials, parts and substances which can be dangerous to the environment and harmful to human health. Once this appliance has reached the end of its life span, the unit in its entirety should be taken to a recycling centre. Please contact your local authority for details of recycling schemes in your area.



Do not dispose of batteries in your household waste. Please contact your local authority for details on safe disposal.



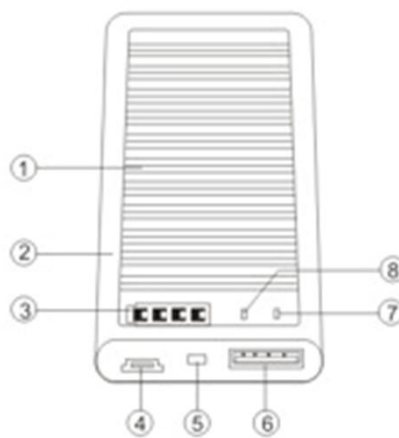
Do not dispose of this product in your household waste. Please contact your local authority for details of recycling schemes in your area.

Accessories

- “ 6 x Adaptors (iPod/iPhone, Samsung D808, Nokia N70, 8210, MOT-V3, Sony Ericsson K750)
- “ USB Cable
- “ Carry strap

Features

- “ Small and compact in size for portability.
- “ Smart LED red indicator battery power status.
- “ Aluminium casing.
- “ High charging current.
- “ Charge time: USB 0 - 2hrs, Sunlight 20hrs.
- “ Lithium polymer battery
- “ Dimensions 43 x 94 x 10.5mm



1. Solar cell panel.
2. Aluminium case.
3. Red LED battery level status indicator.
4. External energy source connection for the built-in battery.
5. Charge level button Press once to check charge level.
6. USB connection for charging mobile phones, MP3 players, digital cameras, etc.
7. Green LED indicates when possible to charge external device.
8. Blue LED indicates charging via the solar panel.

Charging The Solar Charger

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Before the solar charger is used for the first time, the unit must be charged via a computer USB port or similar for at least 10 hours.

1. Connect the external charging source to the solar charger using the supplied cable.
2. The red LED
3. When all 4 LED

After the first charge you can then use the sun to charge the built in battery. Point the solar panel directly at sunlight to start charging. The solar LED will then be shown on the status indicator.

The charger requires at least 400 LUX of sunlight to charge. This is the equivalent of dawn/dusk on a day with good weather. In ideal conditions, with the solar cell directed towards strong sunlight, the battery will take at least 20 hours to charge.

To check the charge level of the built-in battery, you must ensure no other device is connected to the solar charger, then simply press the function button:-

- 1 LED indicates 25% charge
- 2 LED indicates 50% charge
- 3 LED indicates 75% charge
- 4 LED indicates 100% charge

Please Note: The product is intended to provide instant power to a drained or low on power digital device. It is ideal for situations where a conventional charger or the mains socket is not available. The solar charger charges compatible digital devices. Despite that, it does not replace conventional chargers.

Charging External Devices

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1. Select the appropriate adaptor for your device and connect it to the charger using the USB cable.
2. Press the function button (5) and the green LED (7) on the solar charger will come on, to indicate that charging has begun.
3. If you press the function button (5) without having an external device connected, the solar charger will automatically stop charging after 30 seconds.
4. If the solar charger flash and after 5 minutes of flashing all charging will stop.

Technical Specification

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Solar Cell Panel	0.3W, 5.5V
Battery	1200mAh lithium polymer battery
Input Voltage	4.5 - 5.5V DC/350-650 mA
Output Voltage	5.3V± 0.2V/650-750 mA
Operating Environment	-20 °C - +50 °C
Storage Environment	-20 °C - +55 °C
USB charging time	(90%) 0-2 hours
Discharge time	0-85 minutes
Size	43 x 94 x 10.5mm
Weight	46g



SOLAR POWERED CHARGER

WARRANTY CARD

Congratulations! You have made an excellent choice with the purchase of this quality product. Our commitment to quality also includes our service. Should you, contrary to expectations, experience issues due to manufacturing faults during private use within 36 months of the date of purchase we shall be liable for warranty in accordance with statutory warranty regulations provided that: -

- the device was not put to any use other than the intended
- was not overloaded
- was not used with the wrong accessories
- repairs were carried out only by the customer service centre

The warranty certificate is only valid in connection with the receipt. Please keep both in a safe place. This does not affect your statutory rights.

The purchase is guaranteed for a period of three years beginning on the day of purchase. Keep your purchase receipt safe as proof of date of purchase. The guarantee can only be extended for the duration of any repair required.

Should your item become defective during the warranty period, in the first instance, please call our customer service centre, they will then inform you of what to do next. We will at our discretion, either repair or exchange the device in accordance with warranty legislation.

Please enclose the following when sending your product in for repair: -

- 1.Receipt (proof of purchase)
- 2.This warranty certificate and fault report card complete with your contact details and fault description.

If the original receipt is not enclosed the repair will be charged in all cases.

After the warranty has expired you can still send defective devices for repairs to the address stated below. Quotes as well as repairs after the warranty period are to be paid in all cases.

Ensure that the product is well packed as no responsibility can be accepted for items lost or damaged in transit. This warranty does not affect your statutory rights.





SOLAR POWERED CHARGER

FAULT REPORT CARD

Name _____

Address _____

Email _____

Contact Tel No. _____

Model Number 45682

Fault Description _____

SERVICE HELPLINE

Qesh Ltd
1 Solway Court, Crewe Business Park, Crewe, CW1 6LD

UK/N.Ireland 01270 508538
Rep.Ireland 1800 995 036
web: www.qesh.co.uk