



# Amped

I N N O V A T I O N

2023 COMPANY CATALOG

# CONTENTS

**4**

Grow with  
Amped

**8**

Meet the  
Solutions

**12**

Solar Lighting  
& Charing

**14**

Upgradeable

**18**

New G2  
Family

**20**

Solar  
Television

**22**

Solar Fan

**24**

Runtimes

**30**

Solar Fridge /  
Freezer

**32**

Solar  
Generator

**36**

The Amped  
Service  
Difference

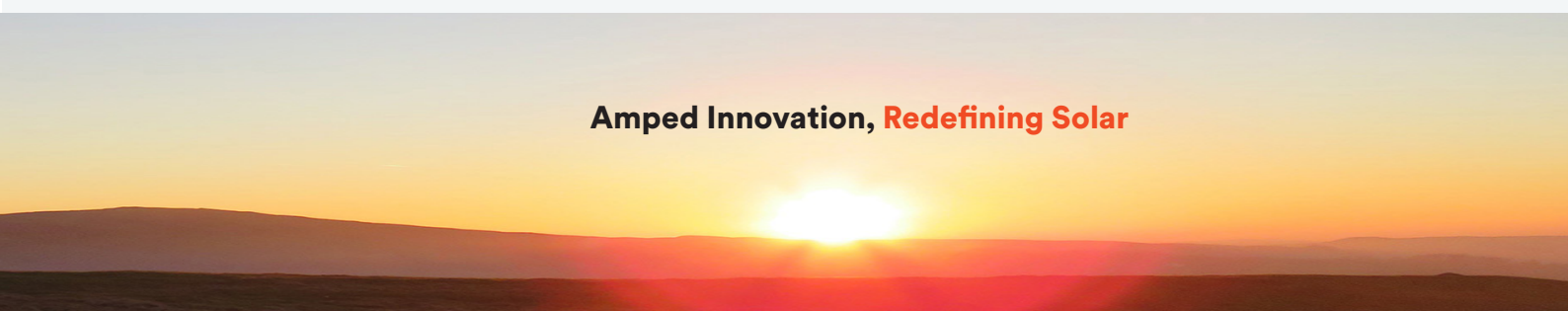
**38**

Where we Sell

**41**

Warranty

Amped Innovation, **Redefining Solar**



We started Amped with the vision of delivering world class appliances to off-grid customers. Yes, there were already solar products in the market, but they were disappointing ... lots of off-the-shelf AC appliances that were dimmed to achieve good runtimes, and lots of cheap products that lasted less than a year. Villagers told us that using solar was inferior compared to the experience of their wealthy cousins in the city. We set out to change solar's reputation.

For battery-run products, the key to performance is energy efficiency. If you can make an appliance more efficient, you can increase its brightness and make it louder without losing runtime. And if you own the power electronics (full-stack hardware development), you can build in additional beneficial features that improve the solar experience - like long shelf life, the ability to charge from both the wall or a from solar panel, and automated dimming of the appliances at the end of the night to extend runtimes by over an hour.

Being engineering nerds, we spent countless hours tearing down appliances. We identified exactly which circuit components were drawing the most energy and designed our own energy efficient alternatives. We applied this approach to solar lamps, and then progressed to solar televisions, and are now tackling solar fridges. The result? We build products that perform so well that you want to brag to your neighbors about them.

We are now tackling a new market segment: the 1.5 billion people who suffer up to 10 hours of blackouts per day. If they can afford it, they use dirty fossil fuel generators whenever there is a blackout. Fuel generators are polluting, emitting over 5 tons of CO<sub>2</sub> per year, and hazardous, increasing lung cancer risk by 70%. Amped's solar generator is the first viable clean alternative, which out-competes the fuel generator on both performance and price.

At Amped, we are curious, creative, bold and on a mission to...

## REDEFINE **SOLAR**



Andi Kleissner  
Co-Ceo



Kurt Kuhlmann  
Co-Ceo



G1 WOWsolar  
Lighting Kit  
+upgrade kits



2018

G1 WOWsolar  
Television Kit  
+upgrade kits



2019

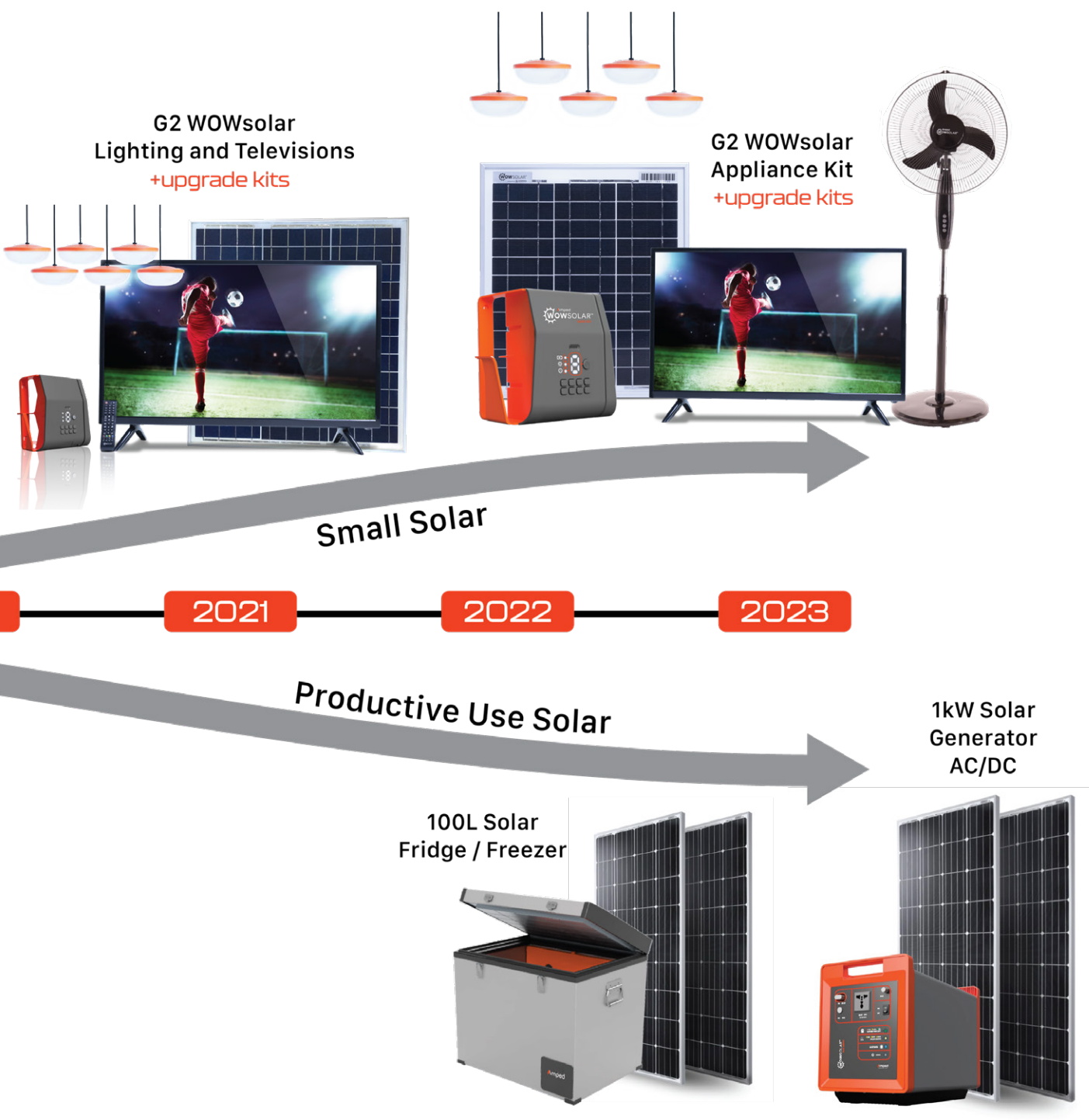
2020

## GROW YOUR BUSINESS WITH US

Back in 2018, we launched our **WOWSOLAR™** family of upgradeable solar lighting kits. Even our smallest lighting kits could upgrade into a TV kit by simply adding battery and solar panel. Our 19-inch solar televisions were the brightest in the market, and we quickly added a 22-inch TV, 24-inch TV, and 32-inch TV to the mix.

This year, we are excited to announce a whole new solar home family, a second generation (or G2, for short). Built to power appliances, the G2 platform can handle twice the power of G1. To support the rise of smart





phones across emerging markets, the G2 is jam-packed with places to stash smart phones as they are being charged. We also offer a USB expansion port for even more phones to be charged at once. G2 also offers more value per dollar, with competitive 80Whr, 120Whr, and 200Whr controllers, perfect for powering fans, 32" and 43" TVs, and our new, brighter lamps: 210 lumens!

After two years of R&D, we are releasing two new productive appliances: the EasyFreeze100 and the PowerHub1600. Feel free to skip to page 30 to see what all the buzz is about.





MEET THE **SOLUTIONS** →

# Solar Home Systems

Amped's solar home systems come with SmartPerformance™ appliances that boast city-like performance for off-grid use. Businesses can use our solar television in an open café playing football games that can be seen far and wide, even on a bright day. Restaurants can cool off customers with Amped's high-flow fans. And barber shops can power a full salon: razors, television, plus a fan. SmartPerformance™ means longer runtimes and brighter appliances.



## Lights & Charging

Amped offers a range of solar lighting and phone charging Kits. Explore our entry-level 20Whr + 2-lamp kits as well as our larger 40Whr kits, perfect for charging smart phones, even at night!

➔ Page 12



## Televisions & Fans

Mix and match Amped's solar televisions, stand-fans, and lamps to configure the entertainment kit of your dreams. Amped's extra-bright TV screen and high-flow fan are definite crowd-pleasers.

➔ Page 20



# Productive Use Solar

For our solar fridge/freezer, SmartPerformance™ means that businesses can earn extra income with a powerful compressor that chills drinks to freezing in less than 45 minutes. For our Solar Generator, SmartPerformance™ means that businesses can run any AC appliance they need and they get 24/7 clean backup power that is resilient to heat, dust, and monsoons. While most solutions last one year, Amped's lasts at least five.



## Fridge & Freezer

Amped's EasyFreeze has 2X better cooling power at half the cost of competing solutions. It also stays cold for over 30 hours even at night or on cloudy days. The powerful compressor flash cools drinks even on the hottest African days.

→ Page 30



## Solar Generator

Amped's Solar Generator delivers uninterrupted power for weak-grid users who suffer regular power outages. We replace dirty fuel generators with clean solar and turn the weak-grid into a reliable grid.

→ Page 32









**LIGHTING & CHARGING** →



# LIGHTING AND PHONE CHARGING

**WOWSOLAR™** is Amped's premium lighting kit



**WOWSOLAR™** is Amped's premium lighting kit. From affordable to high-performance home setups, our lighting and phone charging kits do it all. Our lighting systems are designed to provide more light points (up to ten), brighter lamps (up to 400 Lumens), bigger solar panels for more phone charging, and portable accessories like a torch or radio with an extra-large battery for long runtimes between charges.



More Light Points  
and Brighter Lamps



More Phone  
Charging



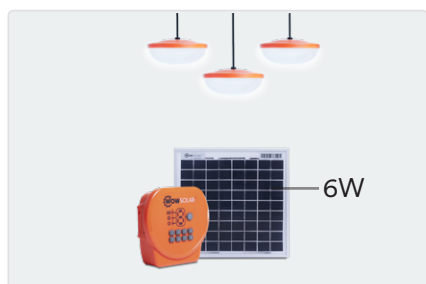
Longer Torch/  
Radio Runtime



Every **WOWSOLAR™** Lighting Kit allows a customer to upgrade to an Amped Solar Television in their home without having to replace their initial purchase investment.



# WOWSOLAR™ G1 LIGHTING & PHONE CHARGING



## WOWSOLAR™ 60

Amped's **most affordable lighting kit** with 20Whr of LiFePO4 battery, 2-3 pendant lamps and built-in phone charging.



## WOWSOLAR™ 100

Amped's **premium lighting and phone charging kit** with 20Whr of LiFePO4 battery, a larger solar panel, 4 pendant lamps and radio!



## WOWSOLAR™ 250

Amped's **most affordable lighting kit** with 25Whr of LiFePO4 battery, 4 pendant lamps and a radio!



## WOWSOLAR™ 400

Amped's **premium lighting and phone charging kit** with 40Whr of LiFePO4 battery, a larger solar panel, 4 pendant lamps and radio!

## Comparison Chart

Product	Lighting System Configuration	PAYGO Controller	Solar Panel	Radio with Inbuilt Torch	Standalone Metal Torch	Max Power Input	Max Power Output	Upgradable to TV & Fan
WOWSOLAR™ 60	3-Point w/3 hanging lamps	20Whr	6W	No	No	50W	120W	Yes
	4-Point w/4 hanging lamps							
WOWSOLAR™ 100	4-Point w/3 hanging lamps	20Whr	10W	Yes	No	50W	120W	Yes
	5-Point w/4 hanging lamps							
WOWSOLAR™ 250	4-Point 2/3 hanging lamps	25Whr	10W	Yes	No	50W	120W	Yes
	5-Point w/4 hanging lamps							
WOWSOLAR™ 400	5-Point w/3 hanging lamps	20Whr	15W	Yes	Yes	55W	120W	Yes
	6-Point w/4 hanging lamps		20W					

# POWER THAT GROWS WITH YOU

Even with the launch of the G2, the beloved G1 system is still here to stay. At the low end (i.e. basic solar lighting kits), the Gen1 has a lean architecture that is unbeatable for price and performance.

Every system in the G1 family, even the smallest entry-level solar lighting kit has the capabilities of a large power center built right into the core of the PAYGO controller. It boasts three solar panel input ports, two 12V output ports, and dual USB ports. Start with just a 20Whr Controller and two lamps and later add more solar and batteries to grow into a large TV system or a barber shop kit. We support several sizes of upgrade options!



## 20WHR CONTROLLER

Three solar panel  
input ports.  
30W max per port.



Two 12V appliance ports  
30W max per port.

Two USB ports  
10W max combined.

Two battery upgrade ports  
50W max per port.



## 40WHR CONTROLLER

2X the battery!

Three solar panel  
input ports.  
30W max per port.



Four 12V appliance ports  
30W max per port.

Two USB ports  
10W max combined.

Two battery upgrade ports  
50W max per port.



## PANELS

6, 10, 15, 20, 40, and 50 Watt Panels available across the G1 Kits.

## LAMPS

Support as many as ten lamps on the system! Lamps all have two brightness settings and come in two models: daisy-chain and non-daisy-chain.



## TELEVISION UPGRADE

Upgrade with a 24 or 32" TV, fan, hair razor, ultra-bright lamps, and more!



## BATTERY UPGRADE

Add up to two 80Wh battery expansion packs over time to increase runtimes.



## PORTABLE TORCH & RADIO

Add a portable torch and/or radio to any of our kits. Both include a long-lasting 7.4Wh battery. The radio runs for over 24 hours on a full battery, and includes a built-in torch!









TELEVISIONS & FANS →

# Introducing... THE G2 FAMILY



Auto-dimming lamps provide an extra hour of runtime.



2X the power of G1  
Up to 120 Watts of solar panel.



Lots of places to store phones while charging.



Rain or shine... always have power.  
Multiple charge input sources (grid, minigrid, or solar).



## 40 / 80 WHR CONTROLLER

Three solar panel  
input ports.  
30W max per port.

Two battery upgrade ports  
50W max per port.



Four 12V appliance ports  
45W max per port.

Two USB ports  
10W max combined.

## 120 / 200 WHR CONTROLLER

**2.5X the battery!**

Three solar panel  
input ports.  
30W max per port.

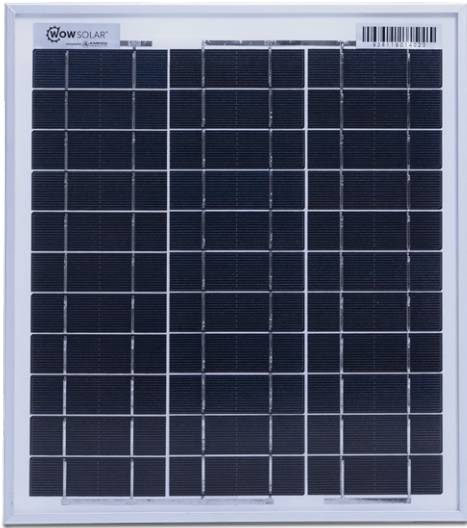
Two battery upgrade ports  
50W max per port.



Four 12V appliance ports  
45W max per port.

Two USB ports  
10W max combined.

\*High power mode: 60W max per port for solar and 12V ports.



## BIGGER PANELS

Up to 120 Watts of Solar panel.



## MORE APPLIANCES

Power a 16" Standing Fan, a TV up to 43", or both at once! Run an extra-large 43" TV.

## BIGGER ADD-ONS

High current external battery port.

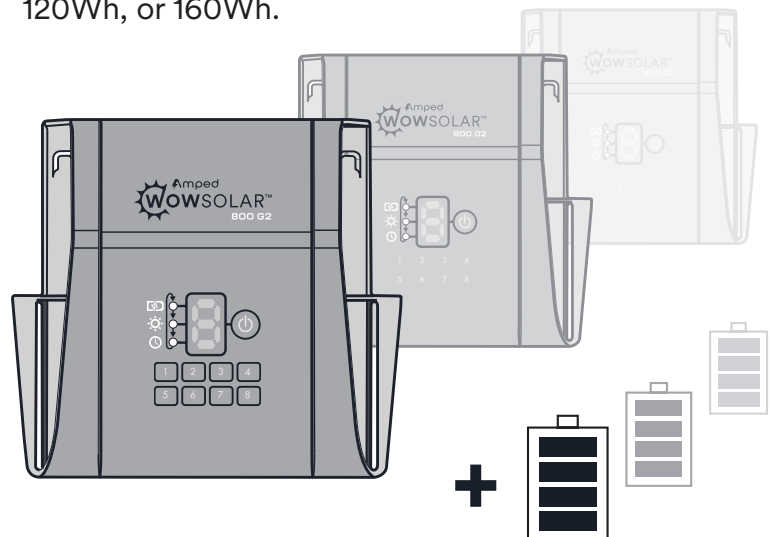


## MORE FLEXIBLE UPGRADES

Upgrade with a wider range of add-on sizes: 40Wh, 80Wh, 120Wh, or 160Wh.

## MORE FLEXIBLE INVENTORY

Device automatically goes into "shelf storage" mode (zero battery drain) when needed. Keeps inventory good for years.





# Television

**WOWSOLAR™** TV is Amped's complete solar television solution based on SmartPerformance™ technology.



The **WOWSOLAR™** TV has the brightness of a TV in the city but with the energy efficiency needed for off-grid living, allowing customers to enjoy their TV anytime and anywhere, including outdoors. Business owners can display the TV in a restaurant or small shop. Minigrids can save on nighttime power budgets by deploying this ultra-efficient television.

Our TV includes Amped Intelligent Power Control, Appliance Security, and Appliance PAYGO. These exclusive Amped features set the **WOWSOLAR™** TV system apart from other 12V DC TVs making it the industry's first true Solar TV. With so many features packed into one system, the **WOWSOLAR™** TV is a must have for viewing your favorite football team or TV show.



On Grid Like  
Brightness



Longer Runtimes



Intelligent Security



## WOWSOLAR™ TV G1

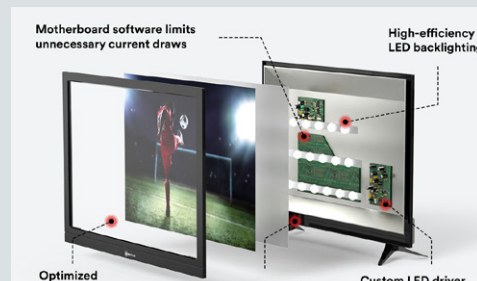


### WOWSOLAR™ TV 32120

Amped's **entry-level television offering** - perfect for home or business. It has an industry leading 120 nits of brightness on a 24" or 32" LED screen. Buy with either a 100 or 120Whr battery configuration.

## INNOVATION INSIDE

The Amped engineering team built the TV from the ground up for efficiency. We use custom LED light strips with the **highest Lumens per Watt** and the **highest transmissivity screens** for the brightest and longest-running TVs.

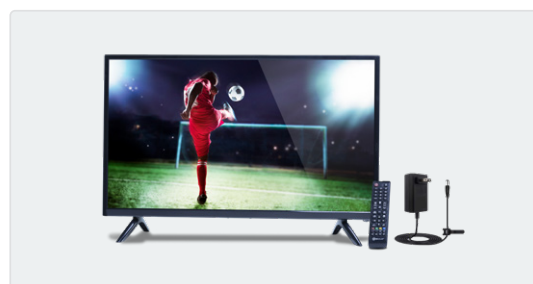


## WOWSOLAR™ TV G2



### WOWSOLAR™ TV 32200 G2

Amped's **premium TV & fan offering**. It has an industry leading 120 nits of brightness on a 32" LED screen. Get either a 120Whr or 200Whr Controller. Run 4-6 lamps. Add in a 16" Stand Fan as well!



### WOWSOLAR™ TV 32 MINIGRID

Amped's **premium minigrid television** - perfect for home or business. It has an industry leading 120 nits of brightness on a 32" LED screen. Comes with AC wall charger.

## Comparison Chart

Product	Included Battery	Solar Panel	TV Screen Size	Number of Lamps
WOWSOLAR™ TV 24100	100Whr	40W	24"	4 (10 Maximum)
WOWSOLAR™ TV 32120	120Whr	40W or 50W	32"	4 (10 Maximum)
WOWSOLAR™ TV 32120 G2	120Whr	40W or 50W	32"	4 (10 Maximum)
WOWSOLAR™ TV 32200 G2	200Whr	50W or 60W	32" (plus 16" Stand Fan!)	4 (10 Maximum)
WOWSOLAR™ TV 32 MINIGRID	-	-	32"	-

# Fan

**The Amped WOWSOLAR™ FAN** is a solar powered cooling solution designed to provide 24-hour comfort in any environment.



**WOWSOLAR™ FAN** is a premium cooling solution powered by a high-efficiency brushless DC motor that maximizes the power from the sun. Every **WOWSOLAR™ FAN** kit comes with an energy-efficient 16” pedestal fan that operates between 9W to 11W depending on the airflow speed selected. The height of the fan can be adjusted to fit the room. using an optional 7-meter extension cables enables further reach of the fan to other rooms.



Advanced Motor  
Design



Longer Runtimes



High Speed Airflow

## WOWSOLAR™ G1 FAN KITS



### WOWSOLAR™ FAN 16100

Amped's **standard G1 Fan offering** with 120Whr of lithium iron phosphate battery. Come with a 16" Stand Fan with industry leading efficiency, an air flow of 100m<sup>3</sup>/min at 11 Watts.

## WOWSOLAR™ G2 FAN KITS



### WOWSOLAR™ FAN 16080 G2

Amped's **entry-level Fan offering** with 80Whr of lithium iron phosphate battery. Come with a 16" Stand Fan with industry leading efficiency, an air flow of 100m<sup>3</sup>/min at 11 Watts.

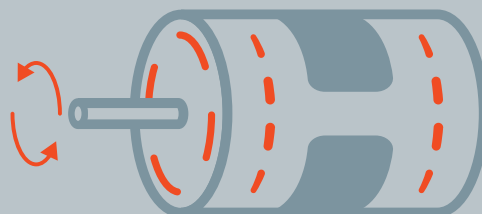


### WOWSOLAR™ FAN 16160 G2





Amped's **premium Fan offering** with 160Whr of lithium iron phosphate battery. Come with a 16" Stand Fan with industry leading efficiency, an air flow of 100m<sup>3</sup>/min at 11 Watts.

## INNOVATION **INSIDE**

We use a brushless DC motor for **longevity, reliability, and efficiency**. We also tested and iterated the fan blades to maximize the airflow per watt.



## Comparison Chart

Products	 Included Battery	 Solar Panel	 Lights	 Radio and Torch Available
WOWSOLAR™ FAN 16100	100Whr	40W	3-Point w/3 hanging lamps	Yes
WOWSOLAR™ FAN 16120 G2	120Whr	40W	3-Point w/3 hanging lamps	Yes
WOWSOLAR™ FAN 16160 G2	160Whr	60W	4-Point w/3 hanging lamps	Yes

# GEN 1

## WOWSOLAR KITS RUNTIME GUIDE

### Controller

### Lamps

**WOWSOLAR™ 60  
START**



20Whr



210  
Lumen

**WOWSOLAR™ 60**



20Whr



160  
Lumen

**WOWSOLAR™ 100**



20Whr



160  
Lumen

**WOWSOLAR™ 250**



25Whr



210  
Lumen

**WOWSOLAR™ 400**



40Whr



160  
Lumen

**WOWSOLAR™ TV  
32120**



120Whr



160  
Lumen

**WOWSOLAR™ TV  
32180**



180Whr



210  
Lumen



\*Assumes radio charged 50% each day

Appliances	Solar Panel	Day + Night Runtime
No others	6W 	8:40
No others	6W 	7:20
	10W 	5:20
	10W 	5:40
	15W or 20W 	7:40
	40W or 50W 	8:00 9:50

32" TV

# GEN 2

## WOWSOLAR KITS RUNTIME GUIDE

### Controller

### Lamps

### Radio, Torch

**WOWSOLAR™**  
Lighting 400 G2



40Whr



160  
Lumen



optional  
optional

**WOWSOLAR™**  
Fan 800 G2



80Whr



160  
Lumen



optional  
optional

**WOWSOLAR™**  
Fan 1200 G2



120Whr



160  
Lumen



optional  
optional

**WOWSOLAR™**  
TV 1200 G2



120Whr



160  
Lumen



optional  
optional

**WOWSOLAR™**  
TV+Fan 2000 G2



200Whr



210  
Lumen



optional  
optional



Other Appliances

Solar Panel

Day + Night Runtime



15 or 20 Watt



9:10



16" Stand Fan

40 Watt



6:00



16" Stand Fan

50 Watt



7:40



32" TV

40 Watt



7:30

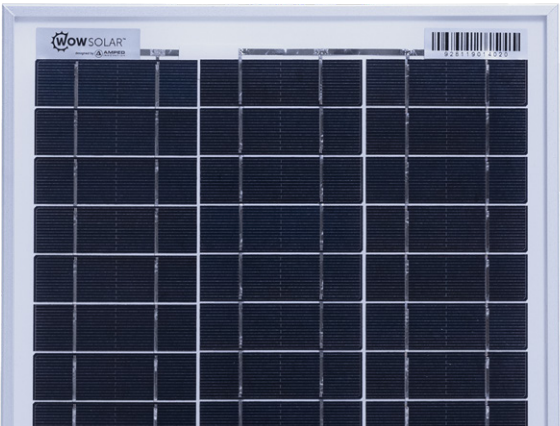


16" Stand Fan



32" TV

60 Watt



6:30

27



## Productive Solar Power

Productive use of solar products holds immense potential to uplift rural Africans out of poverty by fostering economic growth. For example, solar fridges reduce post-harvest losses and enable farmers to preserve their produce for longer periods. This ensures a stable food supply and allows farmers to sell their goods at higher prices, thereby increasing their income and improving livelihoods. Small businesses can use solar freezers to sell cold drinks at a premium.

Peri-urban dwellers can also benefit from productive solar. Even those small businesses connected to the grid suffer frequent black outs in emerging markets. Instead of using expensive, dirty fuel generators, small businesses can use a solar inverter to continue operating without interruptions.

Amped is pioneering productive solar solutions with less than 12 month payback.





## SOLAR FRIDGE & FREEZER



The Amped EasyFreeze has a powerful compressor that delivers 2X faster cooling than the best fridges on the Verasol appliance database. With its 5.5L Phase Change Battery, the EasyFreeze also has 5X better autonomy than the competition (staying cold at night and when cloudy).



## SOLAR GENERATOR

The Amped PowerHub is built to be Africa-tough. Heat-proof, dust-proof, and splash-proof, the PowerHub is perfect for keeping homes and businesses powered up even when the grid fails.

# Solar Fridge / Freezer

Amped's ground-breaking solar fridge/freezer delivers unrivaled cooling performance at an affordable price.



**WOWSOLAR™** EasyFreeze100 is a high-performance, top-opening 100L fridge perfect for home or business use. Even on warm days (at 32°C ambient), it takes just 20 minutes to reach fridge temperatures below 8°C and 35 minutes to reach freezer temperatures below 0°C. Plus, it stays cold for up to 40 hours during power blackout or rainy days. The fridge design leverages a Phase Change Material (PCM) battery, with the equivalent of 500Whr of battery capacity. The device utilizes a 5.5L PCM for the fridge configuration and 11L for the freezer configuration. The PCM is just 5% the cost of an equivalent lithium battery, and is maintenance free! The EasyFreeze also has a small lithium battery to ensure fast startup every morning. It can also be run from an AC port for minigrids, saving minigrid energy costs at night and providing productive income sources.



Fridge or Freezer



Cold for 40hrs  
after sunset!

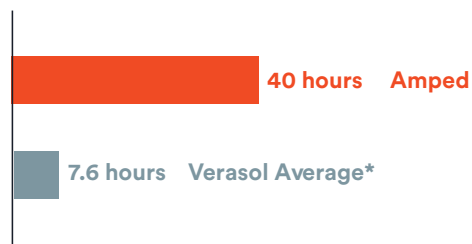


20 minute cool-  
down



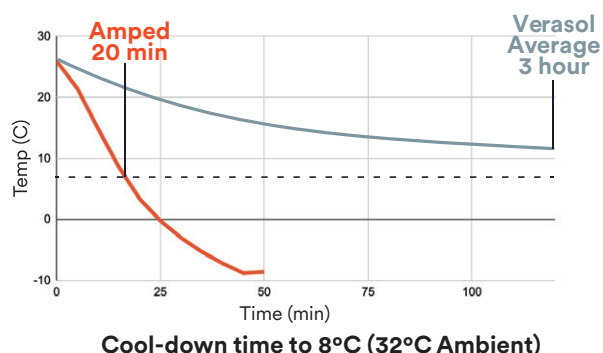


## LONGEST **AUTONOMY**



\*Average for all fridges on Verasol's appliance database, May2023.

## FASTEST **COOLING**



## KEY **FEATURES**



### Superior Performance in Hot Climates

All testing performed above 32°C to ensure fast pulldown in the harshest environments.



**Strong 150W compressor**



**EV Grade Battery, LiFePO<sub>4</sub>**



**Solar Charge, Wall Charge, or both!**



**Up to 200 Watt Solar Panel**



**Easy local assembly**



**Uniform internal temperature profile**



**Breakthrough Affordability**



**High-Precision Temp Control (0.25°C)**



### Mobile App with PAYGO Plans

Easy-to-use phone application for live diagnostic monitoring and flexible PAYGO plans. Integrated with Solaris, Upya, Angaza, Paygee.



COMING SOON

# Solar Generator

Amped’s ground-breaking solar generator delivers uninterrupted power for a price that pays back within a year.



**WOWSOLAR™** PowerHub is Amped’s flagship solar generator. It is a plug-and-play AC power supply with a built-in lithium battery bank to provide reliable, 24/7 power. It is silent, stackable, and has the extra horsepower needed to run 95% of appliances. So, it’s time to ditch that fuel generator and go solar. Plus, with its built-in payment plans, the Amped PowerHub is less expensive than a fuel generator from day one, and free after 9-15 months, by offsetting fuel and maintenance fees! The Amped PowerHub is “Africa Tough”, which means it is heat-proof, dust-proof, and splash-proof. It is built to be run every day (charged up and down) to power businesses and homes.



Reliable Power Handling



Runs Any Appliance

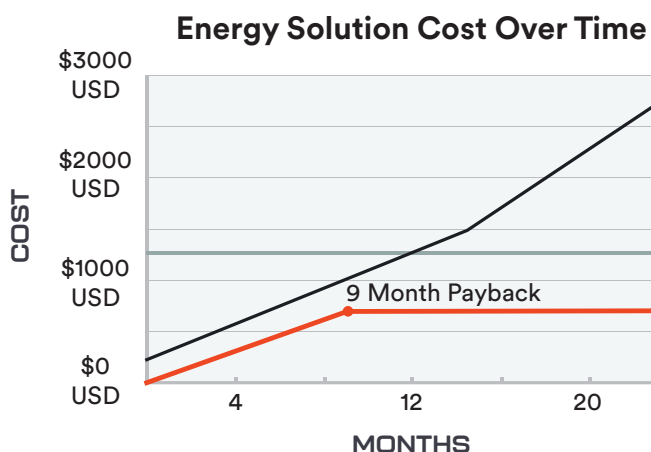


Payback in a Year

# WOWSOLAR™ HUB 1600



**WOWSOLAR™** PowerHub1600 comes with 1600Whr of premium lithium iron phosphate battery and two 300 Watt solar panels. Great for powering a small business or home with appliances like lamps, a TV, a sewing machine, a fan, and a fridge. Comes with a bluetooth app for additional user interface display, PAYGO keypad interface, and diagnostic data logging and reporting.



## AFFORDABLE **ENERGY**

Amped Hub has integrated PAYGO and is less per day than a fuel generator and free after 9-15 months after paid off, depending on the payment plan!

**2x more  
affordable**





# SPOTLIGHT ON **THE HUB**

## ALL IN ONE **POWER SOLUTION**

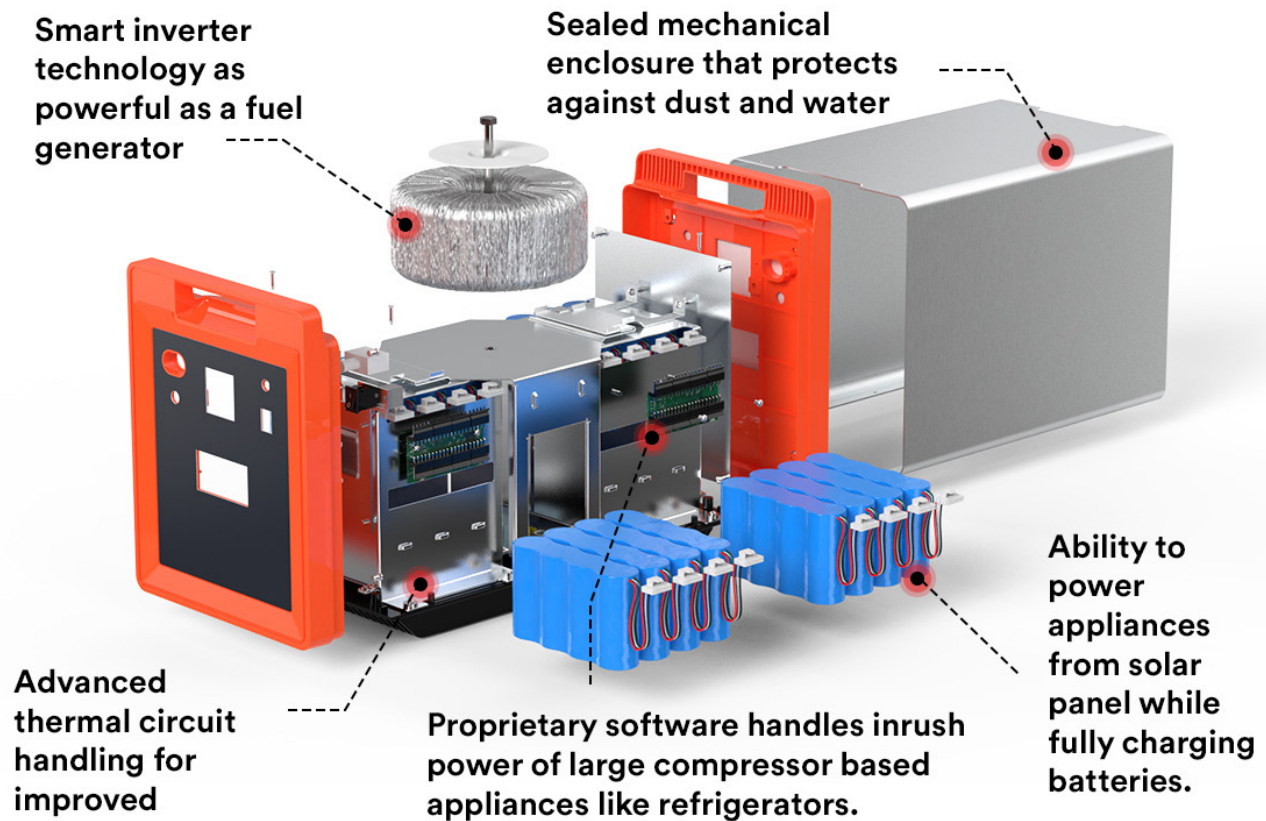
Run Productive Appliance to power your business and home: Fridge, Freezer, Power tools, and pumps! Of course - the little stuff too: TVs, lights and fans!



## RUNTIMES **AT A GLANCE**

	Pharmacy (265W)	Tailor (395W)	Barber Shop (460W)
Possible load groups			
Runtime (in full sunlight)	Non-Stop Power	Non-Stop Power	Non-Stop Power
Battery Alone (1600 Whr)	6 hours	4 hours <sub>s</sub>	3.5 hours

\*Also comes in a smaller configuration with just 300W Solar Panel & 800Whr Battery

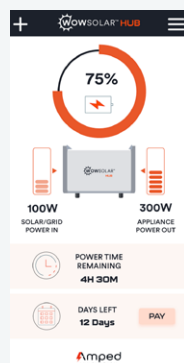


## KEY FEATURES



### Mobile App with PAYGO Plans

Easy to use mobile application for live health diagnostic monitoring and flexible PAYGO plans.



**Pure AC Sin Wave Output**



**EV Grade Battery, LiFePo4**



**1.5 Kva Power Output Surge**



**1.1 Kva Power Output Continuous**



**Water & Dust Resistant**



**Up to 1200W Solar In!**



### Superior Performance in Hot Climates

Sealed enclosures keep out dust and water. Advanced thermal control keeps it cool



### Easy Repair

Replaceable parts (no soldering required!)



## AMPED SERVICE

Energy consumers everywhere can recognize quality when they see and experience it. The African continent has been flooded with unreliable and cheap energy alternatives for years, and within hours of using a **WOWSOLAR™** product - the feedback comes in loud and clear: this product is reliable, intuitive and outshines alternatives.

Amped creates relationships with our distributors through product trainings, technical support certifications and comprehensive sales and marketing coaching. Amped has a similar infrastructure for creating that trust between product supplier and product user. Amped provides product trainings and comprehensive customer support through our warranty program to all of our customers. Amped doesn't believe in just dropping in a consumer good into a complex environment -- we believe in creating a culture of learning, support and improvement for the healthier uptake of reliable and sustainable solar products for the coming decades.





### **UNMATCHED WARRANTY & TECH SUPPORT**

The Amped Partner Program has been designed around distributor sales success, ease of doing business, and creating opportunities to grow their business. Support for local assembly.



### **AMPED CERTIFICATION PROGRAM**

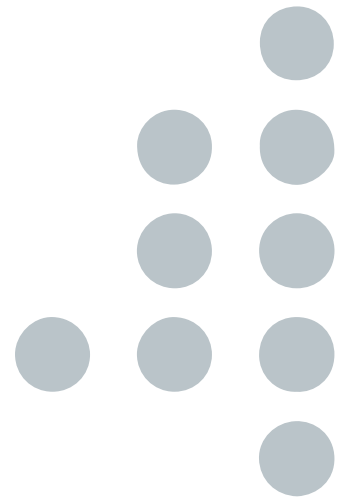
Amped launched the first and only solar manufacturer certification for free. Product training and certification for sales acceleration.

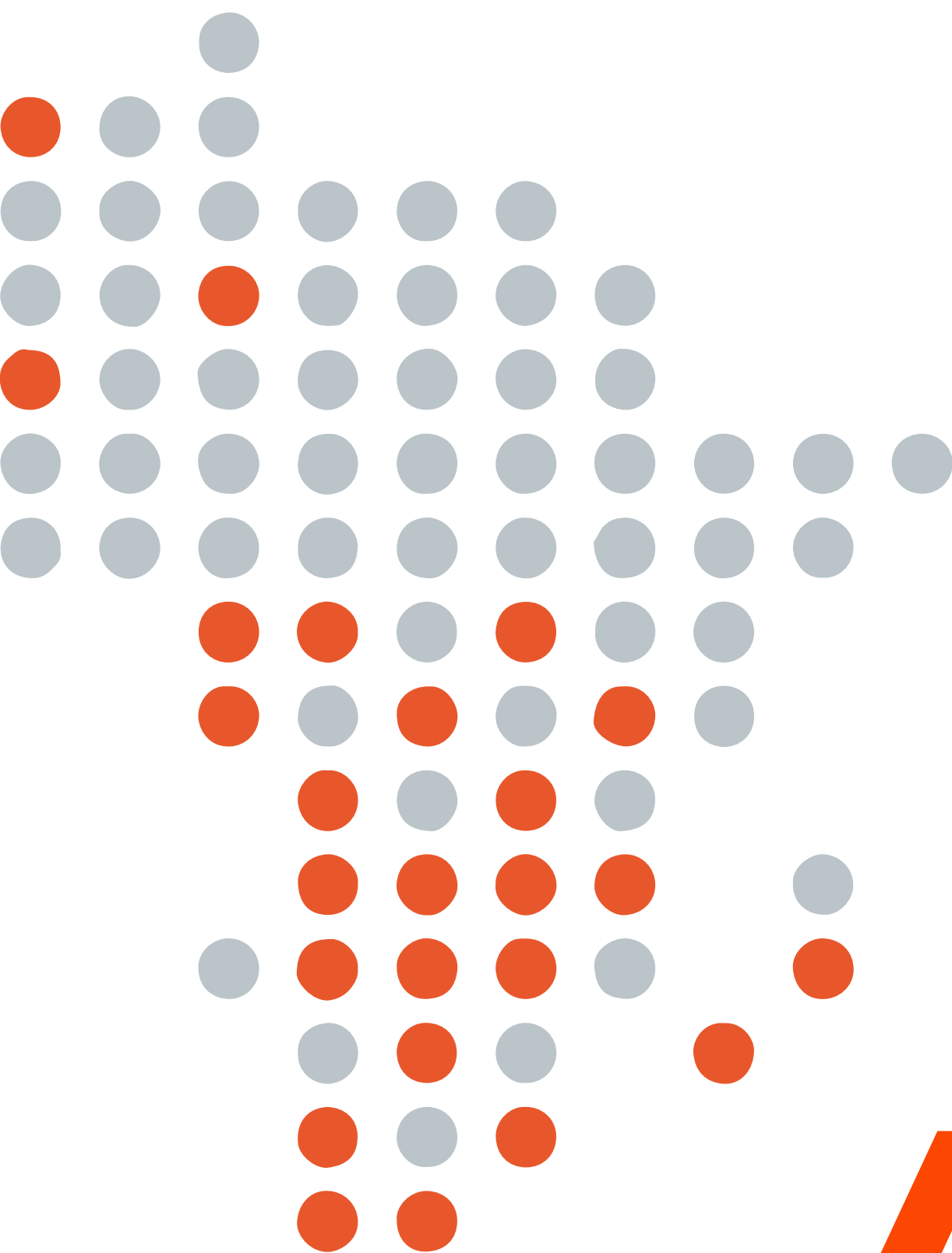


### **FINANCIAL TERMS AVAILABLE**

Flexible financing terms to help you get that product. Up to 5 months of financing (after product arrives in country). Experience with Letters of Credit and expertise in logistics.

**BENIN  
BURKINA FASO  
BURUNDI  
CAMEROON  
DRC  
ETHIOPIA  
FIJI  
GABON  
GUINEA  
HAITI  
KENYA  
LIBERIA  
MADAGASCAR  
MALAWI  
MALI  
MOZAMBIQUE  
MYANMAR  
NIGER  
NIGERIA  
PAPUA NEW GUINEA  
RWANDA  
SENEGAL  
SIERRA LEONE  
TANZANIA  
TOGO  
UGANDA  
ZAMBIA  
ZIMBABWE**













## WARRANTY INFORMATION

The Amped **WOWSOLAR™** products include a 24-month limited warranty on the PV module, control box, cables, lights, and system battery (capacity retention of at least 80% at two years). Any accessories shipped with the **WOWSOLAR™** such as a torch, charging adapters, television, or radio include a 12-month limited warranty. The warranty covers manufacturing defects but not normal wear and tear or abuse. Warranty is void if product is tampered with in any way, if the enclosure is opened by any unauthorized person, or if the unit is immersed in water. Simply return the product to your distributor to get unit repaired or replaced under warranty.





# Amped

## I N N O V A T I O N

2023 Catalog - V6.4

[ampedinnovation.com](https://ampedinnovation.com) // [info@ampedinnovation.com](mailto:info@ampedinnovation.com)