



PRODUCT CATALOG 2027



***Transforming Lives
with Sustainable
Products***

Powering A Brighter Future

At **d.light**, we envision a brighter future where all people around the globe are empowered to enjoy the quality of life that comes with access to reliable and affordable products.

All d.light products follow the human-centered design principles popularized by the design school (d.school) at Stanford University. We continuously solicit feedback from our customers on numerous prototypes before honing in on a design that meets their unique needs. Each d.light product is thus unique in both its form and function.

Since its founding in 2006, d.light has sold over 35 million solar lighting and power products in 70+ countries, transforming the lives of over 215 million people across the globe.



215 Million
Lives Transformed



\$792 Million
Loans Extended to
the Underbanked



18,000
Jobs Created



Toyota Vehicles of
Change Winner 2019



2013 WINNER
Zayed Future
Energy Prize 2013



Social Entrepreneur
of the Year 2014



Bloomberg Energy
Pioneer 2013



Ashden Awards for
Sustainable Energy 2010



World Economic
Forum 2020

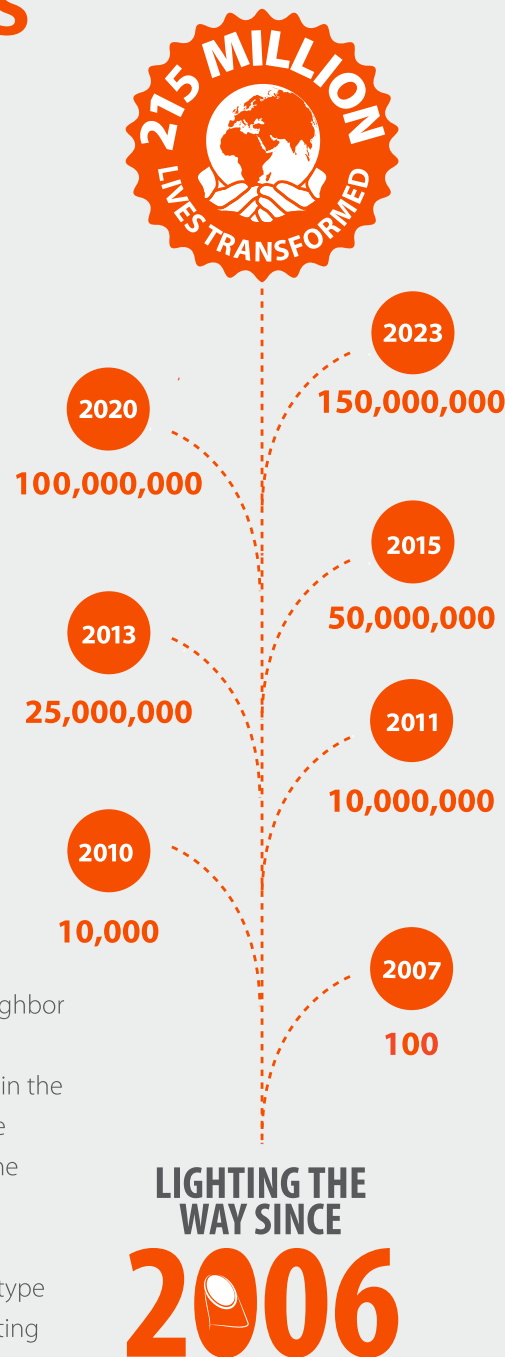
The data is updated as of September 2026.

215 Million Lives Transformed and Counting



In 2004, Peace Corps Volunteer Sam Goldman's fifteen-year-old neighbor was badly burned in a kerosene accident in Benin. Sam knew there had to be better, safer ways to power homes and businesses in the developing world. After returning to North America from the Peace Corps, Sam enrolled in Stanford's Entrepreneurial Design for Extreme Affordability class, where he met co-founder Ned Tozun.

In 2006, Ned and Sam founded d.light, developing the initial prototype solar lantern and an ambitious plan to bring safe, bright, clean lighting and power to people across the globe.



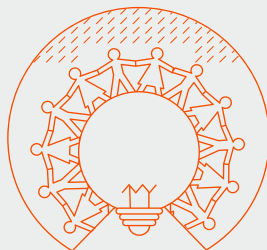
More than 2 billion people around the world live without reliable access to electricity.



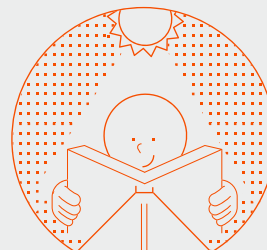
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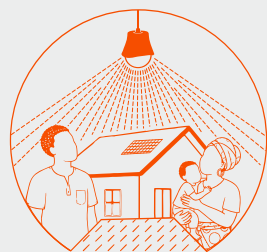
**d.light is
making
sustainable
products
universally
accessible
and
affordable.**



**215
Million**
Lives Transformed



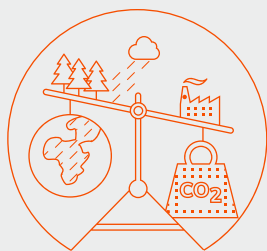
**97
Million**
School-Aged Children
Reached with Solar Lighting



**11
Million**
First-time Electricity
Connection



**\$792
Million**
Loans Extended to
the Underbanked



**43
Million**
Tons of CO₂ Avoided



18,000
Jobs Created

Loved by Customers and the Planet Alike

95% of d.light customers rate our products as a good value for money and would recommend to a friend*



Monica Awino, a dedicated community health officer and mother, whose story shines a light on how access to clean, reliable energy can transform lives.

Working long hours in a rural health facility in Kenya, Monica often struggled to deliver care when power outages struck. With d.light's solar solutions, she now provides uninterrupted service — ensuring her patients receive care even at night. Beyond her professional life, d.light has also brought light and comfort to her home, empowering her family and community.

Monica Awino
Kenya



From darkness to determination, Faith found the power to build a brighter future for her family

Faith Achieng, a single mother and community development worker from Kenya, shares her inspiring journey of empowerment with d.light. Once struggling to meet daily needs, Faith found new hope through access to reliable solar energy. Today, her home and small business are powered by d.light, helping her children study better and enabling her to build a brighter future.

Faith Achieng
Kenya



Daw Tin Tin Mya, a midwife and nurse in Myanmar, purchased a d.light lantern to aid her while she delivered babies.

As a result, the expectant mothers in Shwebo Su village no longer need to give birth in darkness. Daw can now deliver babies successfully with safe, bright light and can also aid sick patients at night more easily. Her patients find the light of the d.light lantern she brings with her very comforting.

Daw Tin Tin Mya
Ayeyarwady Delta, Myanmar



Mary, from Nanyuki, Kenya, has been using d.light for over three years and is extremely satisfied.

She chose d.light for its PayGo payment option, allowing her to pay in small, manageable amounts. Mary often faced the threat of elephants roaming close to her compound and destroying crops. Since installing d.light, the bright bulbs have helped scare away the elephants, providing her with peace of mind and security. Her children can now study without disruption, and life at home is much safer and more comfortable.

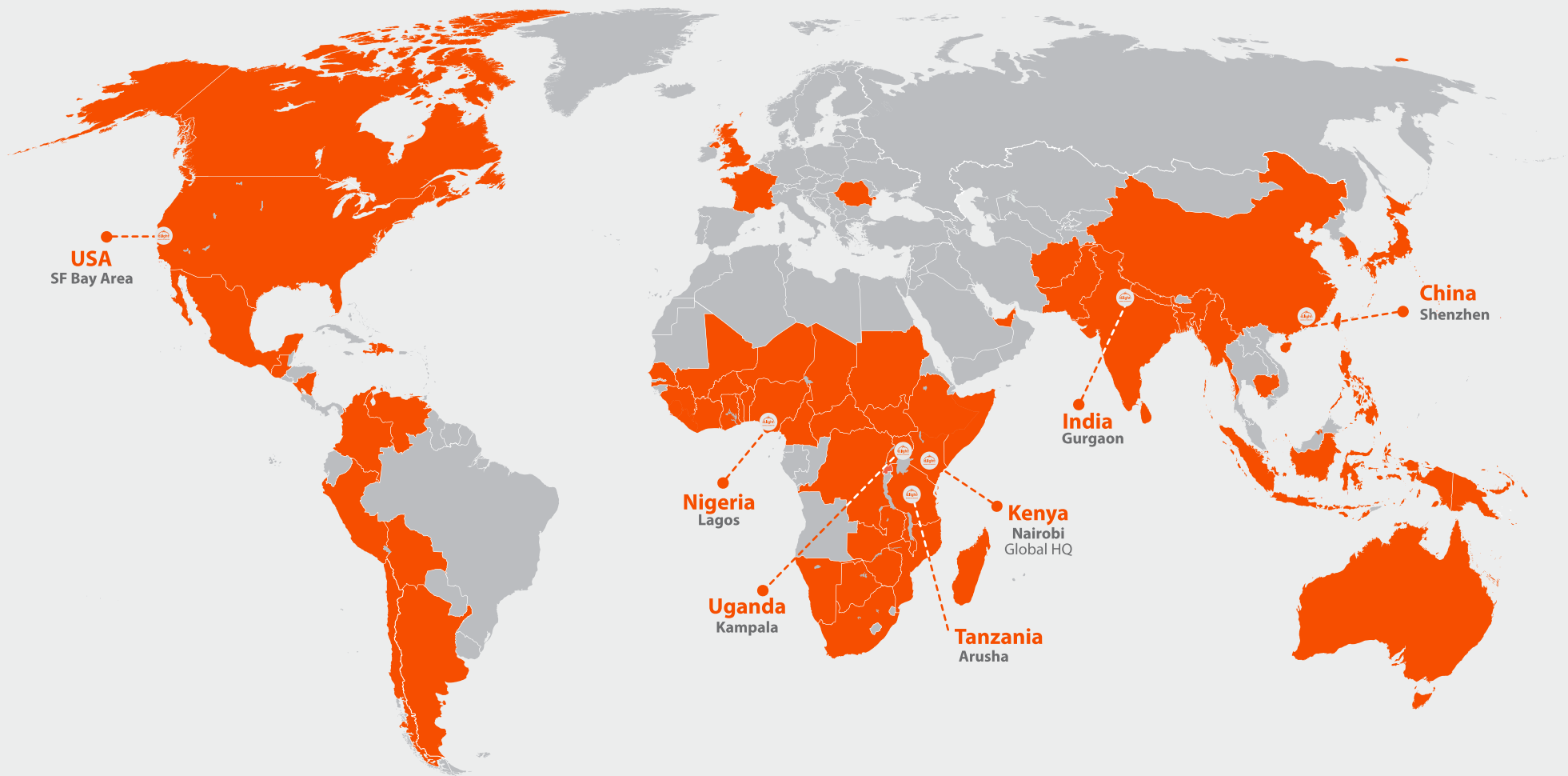
Nanyuki
Kenya

*As per Impact studies by Acumen, SKS, and Palawan government

70+ Countries and Counting

d.light has the largest distribution footprint in the industry.

30,000 retail outlets
1,000 staff
17,000 commission agents
35 million products sold



The data is updated as of September 2026.

"With new securitization facility, d.light has now closed securitized financing with a total combined purchasing value of USD\$718 million across five separate facilities since 2020."

- African Frontier Capital

"Total has a target to sell five million off-grid solar products in Africa by 2020, impacting 25 million people on the continent. We are constantly working on innovative and affordable new solutions to meet our customers growing needs. d.light's PayGo home system, as well as portable single and multi-use lanterns, are pivotal in helping us achieve this goal. We have been partnering with d.light since 2010 and always look forward to helping them bring new solar solutions to market."

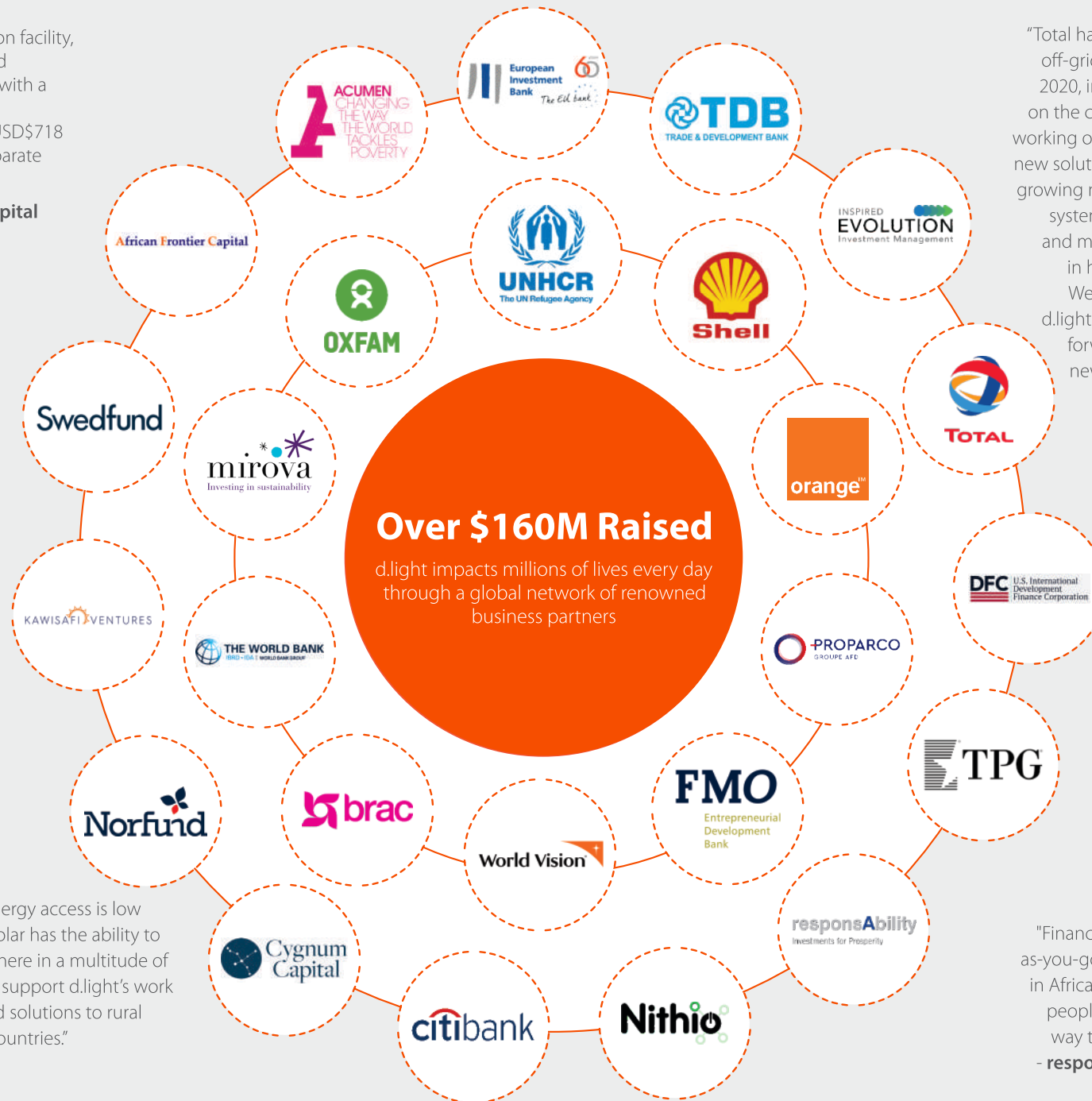
- Total

"In countries where energy access is low for the vast majority, solar has the ability to impact people living there in a multitude of ways. We are proud to support d.light's work to bring solar-powered solutions to rural households in these countries."

- Norfund

"Financing d.light's innovative pay-as-you-go solar business, particularly in Africa, allows our funds to ensure people gain access to energy in a way that safeguards our climate."

- responsAbility Investments AG



Globally Recognized for Innovation and Leadership

d.light has won numerous awards for its efforts to eradicate energy poverty from the developing world.



Zayed Future Energy Prize

d.light was the winner of the Zayed Future Energy Prize 2013, the world's largest annual award in the renewable and sustainable energy sector. d.light was selected in the small and medium-sized enterprise category.



New Energy Pioneer

d.light was named Bloomberg New Energy Pioneer in 2013, in recognition of its innovative, proven technologies, robust business model, ability to demonstrate traction and momentum in activities, and potential for global scale.



Social Entrepreneur of the Year

Co-founders Ned Tozun and Sam Goldman were named Social Entrepreneurs of the Year 2014 by the Schwab Foundation for Social Entrepreneurship. d.light, along with 37 other individuals and organizations in the 2014 class, were fully integrated into the events and initiatives of the World Economic Forum.



Ashden Awards for Sustainable Energy

d.light won the International Gold Award given by the Ashden Awards for Sustainable Energy in 2010.



World Economic Forum

d.light is the founding member of the WEF Climate Leadership Initiative and was the co-sponsor of the SDG17 Lounge at WEF 2020.



The Earthshot Prize

d.light is honored to be a finalist for the Earthshot Prize 2024 for its work in delivering clean affordable energy to millions across rural Africa. The Earthshot Prize, founded by Prince William and the Royal Foundation, recognizes innovative solutions to repair and protect the planet.



Toyota Vehicles of Change Winner

NationSwell and Toyota teamed up to find innovators who are rejecting old rules, creating change and protecting the planet. d.light was selected as the First Place Winner in the 2019 Vehicles of Change Contest.



Silver Winner

d.light's A1 reading lamp earned a Silver Stevie Award at the 14th Annual American Business Awards in 2016 as an Energy Industry Innovation of the Year. The American Business Awards are the world's premier business awards honoring the achievements and positive contributions of organizations and working professionals worldwide.



21st Century Icon Awards

d.light received the highest honor, taking home the Elite Rising Star award at the 21st Century Icon Awards 2018. This award acknowledges private businesses that have demonstrated significant growth and genuine innovation in order to achieve their ambitious goals.



Real Leaders Impact Award 2020

d.light was selected as one of the world's top 100 impact companies for achieving its founding target of impacting 100 million lives through sustainable solar products.



Forbes' List of Top 30 Social Entrepreneurs

d.light founders Sam Goldman and Ned Tozun were recognized by Forbes Magazine in 2011 as two of the world's top 30 social entrepreneurs.



Business Insider 100 - The Creators

Business Insider honored d.light as one of its 100 companies, large and small, that transcend the boundaries of capitalism and generate creative worth that challenges the idea of traditional business success.



Verizon Powerful Answers Winner

d.light was selected as a winner in the Sustainability category for its innovative solution, designed to leapfrog grid infrastructure and convert the high costs of distributed solar energy into affordable monthly payments, providing consumers a clean, reliable and cost-effective source of energy.

d.light on the Center Stage

For over 15 years, d.light has been endorsed by thought leaders and industry experts as a global agent of change.

"d.light has demonstrated that business models that are inclusive, low carbon and improve people's lives are scalable and competitive."

- Schwab Foundation for Social Entrepreneurship



Designing the d.light A1

The world's most affordable quality solar lantern

Reality

Living on less than \$1 a day, families at the base of the pyramid, pay up to 25 cents daily for kerosene for light. Kerosene comes at a persistent financial cost. It also causes serious respiratory problems and is a significant fire risk. Existing solar lanterns which were available were too expensive to consider (\$10 - \$20).

Opportunity

Solar light is a safe, efficient way to light homes and businesses, saving families money in the long term without subjecting them to the health hazards of kerosene. To compete with the slow burn cost of kerosene, and give accessibility to all, d.light's solar lantern could not be sold for more than \$5 USD.

Approach

Following human-centered design methodologies, d.light's design team worked in Africa and India to understand how people would actually use a small solar lantern in their homes. Hence, these insights were used to tweak the product's look, performance, and durability. The researchers then prototyped different use cases and customizations in customer's homes to finalize the design, while the team back home worked tirelessly, leveraging manufacturing relationships, existing product learnings, and years of human-centered engineering expertise to bring the A1 down to the magical \$5 USD price.

Outcome

Launched in July 2015, the d.light A1 was the first quality solar lantern of its kind, available at \$5 USD. The durable and versatile design was ultra-portable, lighting every corner and providing families with a 20% increase in income by deferring expenditure on kerosene. To date, it has sold over 2 million units worldwide, bringing light to over 10 million people, and has been recognized with prestigious awards such as Spark, Core 77 and Innovation By Design.

All d.light products bring **human-centered design solutions to the world.**

Each d.light product has its own **unique customer story to tell!**



d.light Pay-as-you-go (PayGo) Affordability at Scale

There is a strong demand for solar home systems (SHS) that are capable of powering multiple lights, mobile charging, radio, fan and TV.

Many potential customers spend more on kerosene and mobile charging in a year than the total cost of an SHS, but do not have enough cash at one time to afford the upfront cost of the SHS.

By allowing customers to pay in installments over a year or more, d.light is able to break this affordability barrier. Unlike other products and services on the market, d.light's PayGo technology offers ultimate flexibility and can support the following:

Business model:

- Lease-to-own model with flexible repayment terms
- Service (utility) model
- Ability to finance additional products using the existing asset as collateral

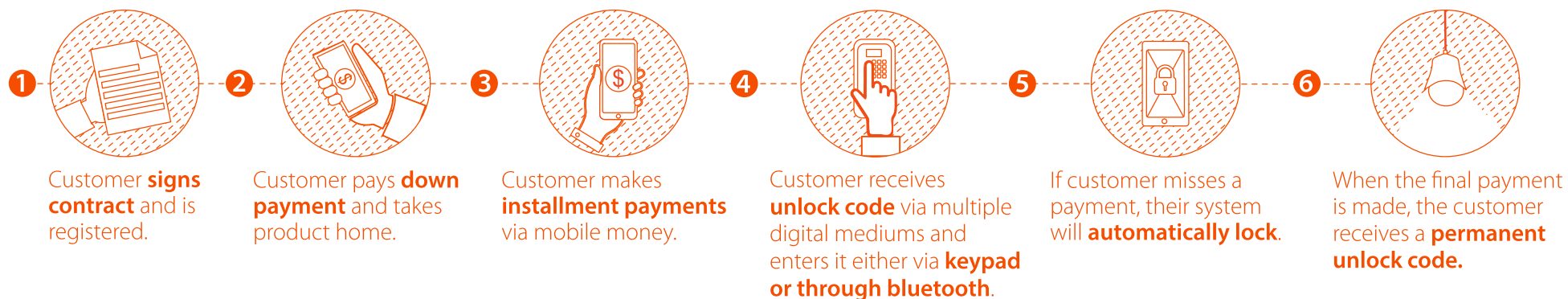
Payment frequency:

- Daily, weekly, monthly



d.light is the world's **leading PayGo provider** with over **2,000 new customers** registered every day.

How Does PayGo Work?



d.light Atlas Connecting Impact to Business

The d.light Atlas platform is the backbone of PayGo operations for partners, providing comprehensive tools to succeed and deliver value to customers. Atlas features both web and app interfaces, ensuring flexibility and ease of access.

Key Features:

Unified CRM: Beyond customer registrations, Atlas offers robust interfaces for managing customer relationships over time, enhancing engagement and support.

Flexible Payment Integrations: Contrary to initial impressions, Atlas is highly adaptable and can integrate with any MoMo provider or internal payment systems, offering a broad range of payment options.

All data stored on Atlas is secured with the highest, bank-level security. Dedicated account managers are available globally to offer training and live support, ensuring partners are well-equipped for success.

The d.light **Atlas platform** is included **complimentary** with the purchase of **d.light PayGo-enabled products**.

Atlas currently delivers **seamless integration** with over **35 payment systems** and more than **25 SMS platforms** across telecom operators.



What can Atlas do for you?



Customer Registration



Payment Processing



Marketing Materials



Call Center Dashboard



Inventory Management



Service and Repair

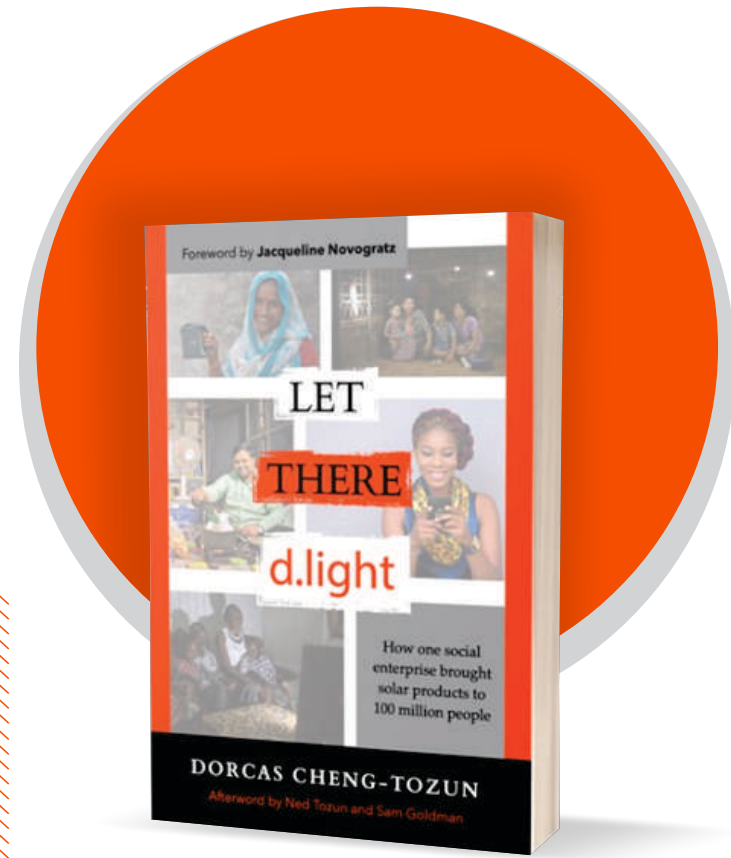


Field Team Management

Our Belief

Our teams stand by our organization's values of iHOPE - innovative, honest, optimistic, passionate and empathetic. Since the debut of the first commercial solar product in the marketplace in 2008 to reaching 100 million people with our products in 2020, we, at d.light, have always been guided by a higher purpose - in our decision-making, planning and in the way we engage with all our stakeholders.

As we see our customers advance up the energy ladder, our goal is to transform 1 Billion lives in underserved communities with sustainable products.



Let there d.light: How one social enterprise brought solar products to 100 million people.

Let there d.light is a detailed account of how an experimental idea to replace kerosene lamps with LED lights evolved into one of the most successful social enterprises. It is an in-depth case study that chronicles the journey of d.light's creation and growth into a global social enterprise. Sam Goldman and Ned Tozun faced rejection, took courageous risks and steadily build their Stanford d.school class project into a for-profit social enterprise that has changed the way people use and pay for energy around the world.



Product Range

A2

Everyday Lantern

For millions of people living without access to the power grid, the A2 solar lantern is the first affordable, high-quality lighting solution. Its compact and versatile design makes it ultra-portable while providing enough power to illuminate an entire room. By harnessing solar energy, families can increase their income by up to 20%, enabling them to invest in health, education, and a brighter future for their children.



Battery

Up to 4 hours of light per full charge



Solar panel

0.3W integrated solar panel



Brightness

3X brighter than kerosene



Maintenance free

Built to last with no maintenance required

S3

Learning Light

The d.light S3 represents the next generation of the world's most popular solar lantern. This user-friendly, solar-powered light empowers children in developing regions to study after dark, boosting their academic performance and opening doors to a brighter future. Parents value the S3 for its affordability, dependability, and the life-changing opportunities it brings to their families.



Battery

Up to 12 hours* of light per full charge



Solar panel

0.3W integrated solar panel



Brightness

4X brighter than kerosene



Portability

Adjustable handle & stand

*Runtime on fully charged battery on lowest settings.

S30

Solar Lantern

The d.light S30 solar lantern is crafted for the whole family to enjoy together. Its innovative design ensures light reaches every corner of the room, making it ideal for home illumination or outdoor use at night. This family-friendly lantern offers an affordable, portable lighting solution that combines convenience with versatility.



Runtime
Up to 12 hours* of light per full charge



Brightness
20X brighter than kerosene



Modes
3 Brightness settings



Solar energy
Free solar energy

S200 Pro

Solar Lantern with Mobile Charging

The d.light S200 Pro is a powerful solar-powered, rechargeable mobile-charging lantern designed to keep you connected, day or night. Perfect for homes, small businesses, or outdoor adventures, this lantern functions as a tall table lamp, LED desk lamp, or small desk lamp, providing ambient light for various tasks. Whether its for your home office, study table, or work table, the S200 Pro offers reliable illumination. Its built-in USB port ensures convenient mobile charging, making S200 Pro a suitable product for both personal use and small business settings.



Runtime
Up to 200 hours* of light per full charge



Brightness
24X brighter than kerosene



Charger
Charges mobile via USB[†]



Modes
4 Brightness settings



*Runtime on fully charged battery on lowest settings.

[†]Suitable for charging feature phones.

T100R

Solar Lantern with Radio and Mobile Charging

The d.light T100R is a compact, multi-functional solar-powered device that brings light, entertainment, and connectivity anywhere. Ideal for homes, small businesses, or off-grid adventures, it works as a bright lantern, table lamp, or emergency light. With a 3W solar panel and 3900mAh battery, it delivers up to 30 hours of light. Beyond lighting, it offers FM radio, MP3 playback, mobile charging, and wireless PayGo transfer. Built tough with a sturdy stand, tilt mechanism, and strap, the T100R is a complete solar-powered energy solution.



Runtime

Up to 30 hours* of light per full charge



Radio

FM radio function



Wireless function

Wireless player



Charger

Charges mobile via USB*



PayGo

PayGo enabled



*Runtime on fully charged battery on lowest settings.

*Suitable for charging feature phones.

T500R

Solar Lantern with Radio and Mobile Charging

The T500R is d.light's most versatile PayGo portable device, offering comprehensive features such as powerful external lighting, indoor illumination, music playback, and mobile phone charging. Its torch boasts a beam that reaches up to one kilometer, making it ideal for security and outdoor activities. The side light provides excellent indoor illumination, ensuring versatility in any setting. With the T500R, you can stay informed with its robust radio, keep your mobile phone fully charged, and enjoy entertainment by inserting a USB stick or memory card, or pairing with Bluetooth to listen to your favorite playlists.



Runtime

Up to 16 hours* of light per full charge



Modes

5 Brightness settings



Brightness

20X brighter than kerosene



Radio

FM radio function



Charger

Charges mobile via USB*



PayGo

PayGo enabled



D-Series

Solar Home Lighting System

The d.light D-series solar home lighting system serves as a personal power grid for your home or business. This modern, efficient energy solution provides multiple lighting options and mobile charging, offering a seamless, grid-like experience. Choose the solution that best fits your needs and enjoy reliable, sustainable power wherever you are.

D200

Solar Panel	12W
Battery Wh	32Wh, LFP
Lights	4
Light Modes	2 (High and Low)
Mobile Charging*	Yes
Accessories	Radio & Torch



Parameters	D10 Neo	D100
		
Solar Panel	5.7W	9W
Battery Wh	16Wh, LFP	32Wh, LFP
Lights	2	3
Light Modes	2 (High and Low)	
Mobile Charging*	Yes	
Accessories	NA	

*Suitable for Charging Feature Phone.

X-Series

Solar Home System

The d.light X-series solar home system is a cutting-edge energy solution that provides a seamless, grid-like experience for your home or business. With its modern and efficient design, it offers multiple lighting options, mobile charging, and the capability to power appliances like TVs and fans. You can choose to bundle appliances with the system or purchase them separately, giving you the flexibility to tailor the setup to your specific needs.

X3000 Pro

Solar Panel	120W
Battery Wh	230Wh, LFP
Lights (Including security lights)	6
Security Light	Yes (2)
Light Modes	3 (High, Medium & Low)
Special Feature	Daisy-chaining lights, motion sensor security light, and Bluetooth®
Mobile Charging	Yes, charges 3 mobile phones at once
Accessories	Radio and Torch
Appliance Support*	TV, Fan, Mobile Charging Hub and Hair Clipper



FAN



Mobile Charging Hub

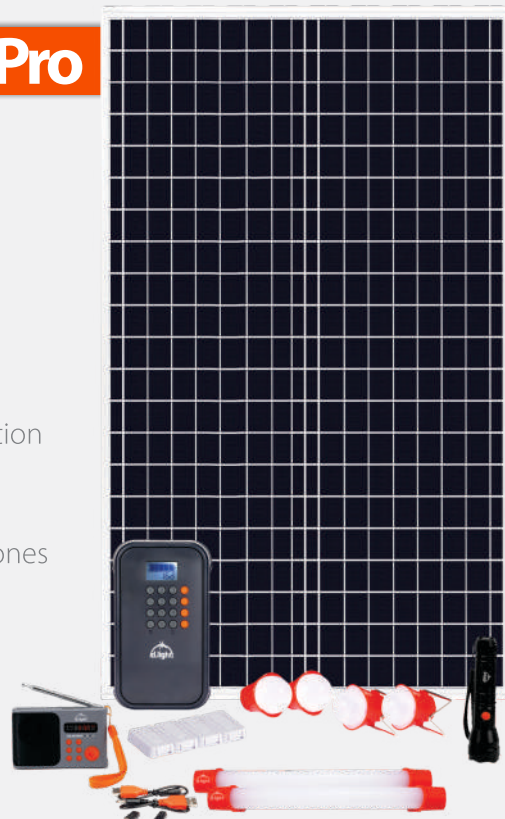


Hair Clipper



TV

Compatible d.light appliances



Parameters	X1000 Pro	X2000 Pro
Solar Panel	40W	80W
Battery Wh	128Wh, LFP	154Wh, LFP
Lights (Including security lights)	5	6
Security Light	Yes (1)	
Light Modes	3 (High, Medium & Low)	
Special Feature	Daisy-chaining lights, motion sensor security light, and Bluetooth®	
Mobile Charging	Yes, 3 mobile together	
Accessories	NA	Radio & Torch
Appliance Support*	TV & Fan	

*Appliances to be purchased separately.
X1050 Pro is available in Nigeria with 50W Solar Panel.

i-Series

Solar Inverter System

The i-Series Solar Inverter System is designed to power your home or office efficiently, allowing you to say goodbye to power cuts and achieve your lifestyle goals. This comprehensive power backup solution eliminates noise, harmful emissions, oil stains, and the need for regular maintenance. With flexible pay-as-you-go financing options, the i-Series provides a sustainable and cost-effective alternative to unreliable power supplies and diesel generators, making it ideal for weak-grid and off-grid areas.

iMax3000 Pro

Solar Panel Battery Wh

1800W
2560Wh, LFP (can be expanded up to 7680Wh with 3 batteries)

Inverter Distribution Box Appliances Support

3000W Pure Sine Wave
220V, 50Hz
Air Conditioner (up to 1 ton), Water pump (up to 1hp), Refrigerator, TV and other household appliances.



Parameters	iMax10 Pro
	
Solar Panel	460W
Battery Wh	960Wh, LFP
Inverter	500W, Pure Sine Wave
Distribution Box	220V, 50Hz
Appliances Support	Refrigerator, ceiling fan, TV and Wi-Fi

*The iMax10 Pro can be configured with either a single panel or a double panel.
Appliance compatibility may vary. Please consult your SEP/EC for application-specific guidance.

SF40

Solar Table Fan

The d.light SF40 rechargeable solar fan offers a refreshing escape from the scorching heat, enhancing productivity and ensuring a restful night's sleep. Its 12-inch blades efficiently circulate air, providing a cooling breeze powered entirely by the sun, making it the ideal solution for comfort throughout the summer.



Fan size
12 inch 3 blade



Speed modes
2 speed settings



RPM
≥1100



Runtime
Up to 8 hours per full charge



Battery
32.56 Wh long life battery



Solar Panel
10W separate solar panel



Operating power
8W high efficient motor



Bright light
In-built LED lighting

SF50

Solar Pedestal Fan

The d.light SF50 rechargeable solar fan is a 16-inch pedestal fan featuring a highly efficient BLDC motor that consumes only 9 watts of power. With three adjustable speed settings and a 3-meter DC cable, it provides versatile cooling options. The SF50 can also be bundled with the X-series and iMax systems, offering a seamless integration for enhanced comfort and energy efficiency.



Fan size
16 inch 5 blade



Speed modes
3 speed settings



RPM
≥1100



Motor
Long life BLDC motor



Operating power
9W high efficient motor



Bright light
In-built LED Lighting



Cable
3 meter DC cable

Can operate with X-Series and iMax.

V320S-p

Solar TV

Elevate your viewing experience with our 32" AC/DC TV, featuring stunning visuals and versatile power compatibility. Designed for both grid and off-grid use, this larger screen brings movies and sports events to life with exceptional clarity. The PayGo functionality offers flexible payment options, making top-tier entertainment attainable for every household. With its sleek design and energy efficiency, this TV transforms any space into a home theater.



Screen size
32inch LED



Dual power: AC/DC
Runs on electricity (AC) or with
Solar home systems (DC)



Screen resolution
HD



Eco friendly
<15W power consumption



SV40-p

Solar TV

Enhance your home entertainment with our 40" AC/DC TV, offering flexible power options for both grid and off-grid settings. Its Full HD display with high resolution provides a captivating viewing experience, perfect for family bonding and relaxation. The PayGo functionality ensures affordable and accessible high-quality entertainment for all. Designed to fit seamlessly into any room, this energy-efficient TV is the ideal blend of performance and convenience.



Screen resolution
Full HD



Dual Power: AC/DC
Runs on electricity (AC) or with
Solar home systems (DC)



Eco Mode
Powersaving
Mode <15W



OVP
Power fluctuation protection



Can be bundled with X1000 Pro, X2000 Pro and X3000 Pro.

MC70

Mobile Charging Hub

The d.light MC70 is a compact, high-efficiency mobile charging hub designed for entrepreneurs, small businesses, and community charging centers. With 8 charging ports and a total power output of 70W, the MC70 allows multiple customers to charge safely and efficiently at the same time. When paired with a d.light X3000 Pro Solar Home System, it becomes a dependable business solution — powering micro-enterprises, market stalls, and barber shops with clean solar energy.



Multi-device charging
Charges up to 8 mobiles



High power
Optimized for solar systems



Fast charging
USB Type-C fast charging



HC1000 Pro

Hair Clipper

The d.light HC1000 Pro is a professional-grade cordless hair clipper built for barbers, stylists, and home users who need reliable performance even in off-grid environments. Powered by a high-capacity Li-ion battery, the HC1000 Pro delivers up to 180 minutes of continuous use on a single charge. Designed for both standalone use and solar charging through d.light systems, it is the perfect combination of power, precision, and portability.



Powerful 7200 RPM motor
For smooth haircut



Ceramic-coated blades
For professional-grade cuts



5 guide combs
For best styling



Large 3100 mAh battery
For all-day extended use



LED display
For convenient battery monitoring

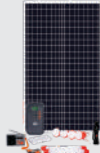


USB Type-C charging
For optimal charging



	Product	Solar Panel	Maximum Brightness	Maximum Runtime	Mobile Charging*	d.light Warranty
	A2	0.3W	30 lm	4 Hours	✗	1 Year
	S3	0.3W	40 lm	12 Hours	✗	2 Year
	S30	0.3W	65 lm	12 Hours	✗	2 Year
	S200 Pro	2.7W	240 lm	5 Hours	✓	2 Year
	T100R	3W	200 lm	30 Hours	✓	2 Year
	T500R	6W	180 lm	16 Hours	✓	2 Year

*Suitable for Charging Feature Phone. Mobile phone charging reduces runtime.

	Product	Solar Panel	Battery	Maximum Brightness	Maximum Runtime	Mobile Charging*	Accessories	d.light Warranty
	D10 Neo	5.7W	16Wh	440 lm	16 Hours	✓	NA	5 Year
	D100	9W	32Wh	460 lm	12 Hours	✓	NA	5 Year
	D200	12W	32Wh	680 lm	10 Hours	✓	Radio and Torch	5 Year
	X1000 Pro	40W	128Wh	1200 lm	100 Hours	✓	Security Light	5 Year
	X2000 Pro	80W	154Wh	1600 lm	90 Hours	✓	Security Light, Radio and Torch	5 Year
	X3000 Pro	120W	230Wh	1600 lm	120 Hours	✓	Security Light, Radio and Torch	5 Year

*D10Neo, D100 & D200 are suitable for Charging Feature Phone.

	Product	Solar Panel	Battery	Charging Time	Maximum Load	Special Feature	d.light Warranty
	iMax10 Pro	230W [*]	12.8V, 960Wh LFP battery	3 Hours	500W	PayGO	5 Year
	iMax3000 Pro	900W [#]	51.2V, 2560Wh LFP battery	Less than 1 Hour	3000W	PayGO	5 Year

*The iMax10 Pro can be configured with either a single panel or a double panel

[#]The solar panel can be configured up to 4 panels. Each panel of iMax3000 Pro is 450W

	Product	Solar Panel	Battery	Size (Screen/Cage)	Technology	Bundled With	d.light Warranty
	SF40	10W	32.56Wh	12inch, 3 Blades	Brush Motor	NA	1 Year
	SF50	NA	NA	16inch, 5 Blades	BLDC Motor	Can be Bundled with X-Series and iMax	2 Year
	V320S-p	NA	NA	32 inch	HD display with eco-friendly power consumption	Can be Bundled with X1000 Pro, X2000 Pro and X3000 Pro	2 Year
	SV40-p	NA	NA	40 inch	Full HD display with eco-friendly power consumption	Can be Bundled with X1000 Pro, X2000 Pro and X3000 Pro	2 Year



Transforming 1 Billion Lives with sustainable products

d.light Offices

KENYA

d.light Limited
Nairobi Business Park, Block B,
Ground Floor, Ngong Road
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