

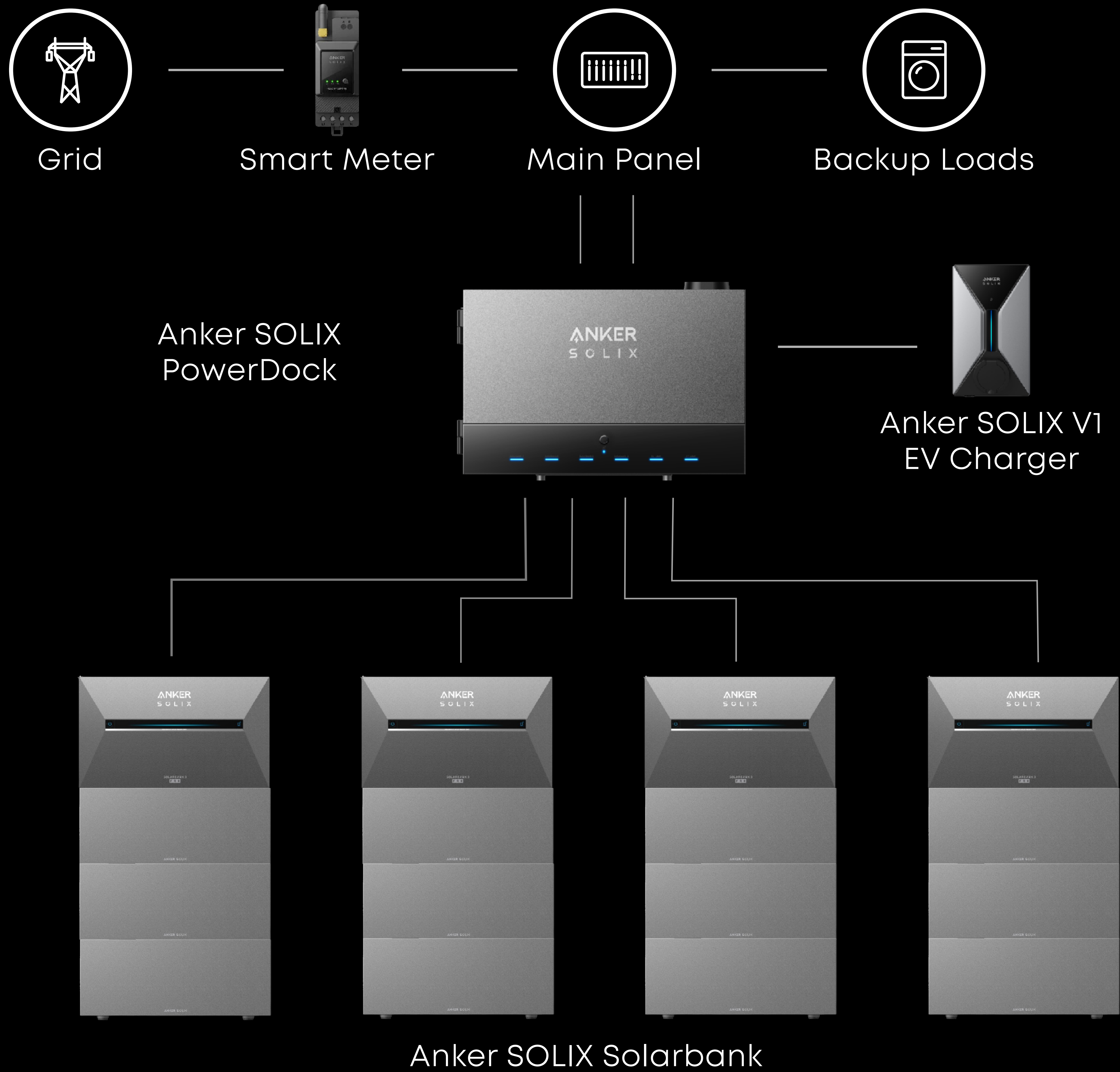
ANKER SOLIX

LIVE IN POWER

Our mission is to enable everyone everywhere with energy independence,
to power on a sustainable future together.



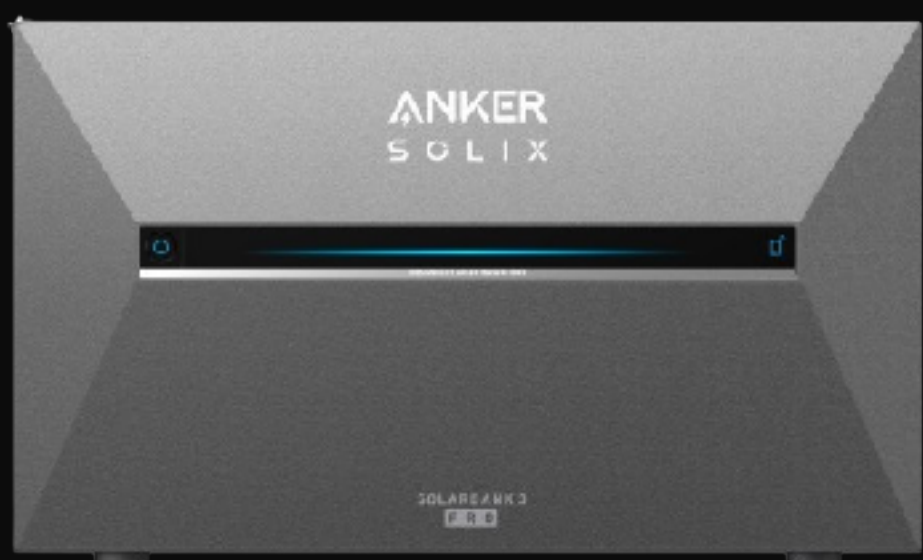
Anker SOLIX Solarbank Multisystem



Complete Solarbank Multisystem



Anker SOLIX PowerDock



Solarbank 3 E2700 Pro

2,688Wh | 3,600W
DC Input



Anker SOLIX BP2700
Expansion Battery

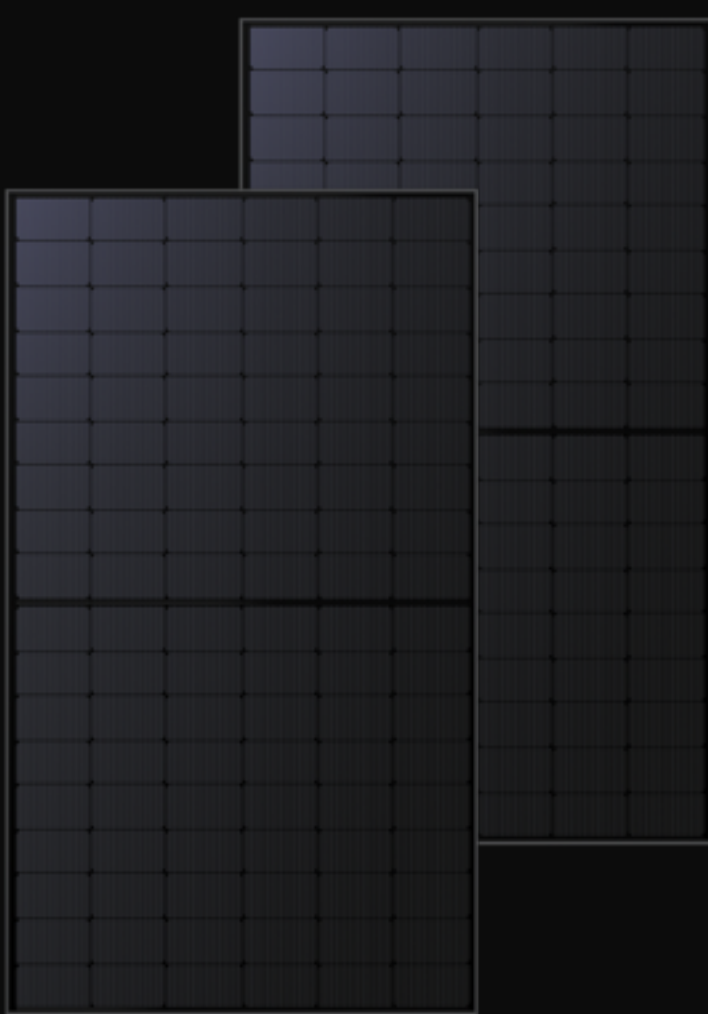
2,688Wh
Optional



Anker SOLIX V1
Smart EV Charger



Anker SOLIX Smart Meter



Anker SOLIX Smart Plug

Note: Calculated based on a household with 8,000 kWh annual electricity consumption, configuration: Two Solarbank 3 E2700 Pro Units + 2 BP2700 Expansion Batteries + 6kW photovoltaics.

Next-Gen Breakthrough in Balcony Energy Storage

14.4kW

Solar Input

Utilize a mini solar power station, sufficient for daily use and future expansion.

4.8kW

AC Output

Break through limits and take full control of your balcony energy.

64.512kWh

Capacity

No matter your growth, this capacity fully supports your energy ambition.



Power Profits with Maximum Self-Consumption



2x ROI for HES

Solarbank Multisystem

Home Energy System

4 Years¹

9 Years

ROI

ROI

2x Self-Sufficient Rate for Balcony Solar System

Solarbank Multisystem

Balcony Solar System

80%¹

39%

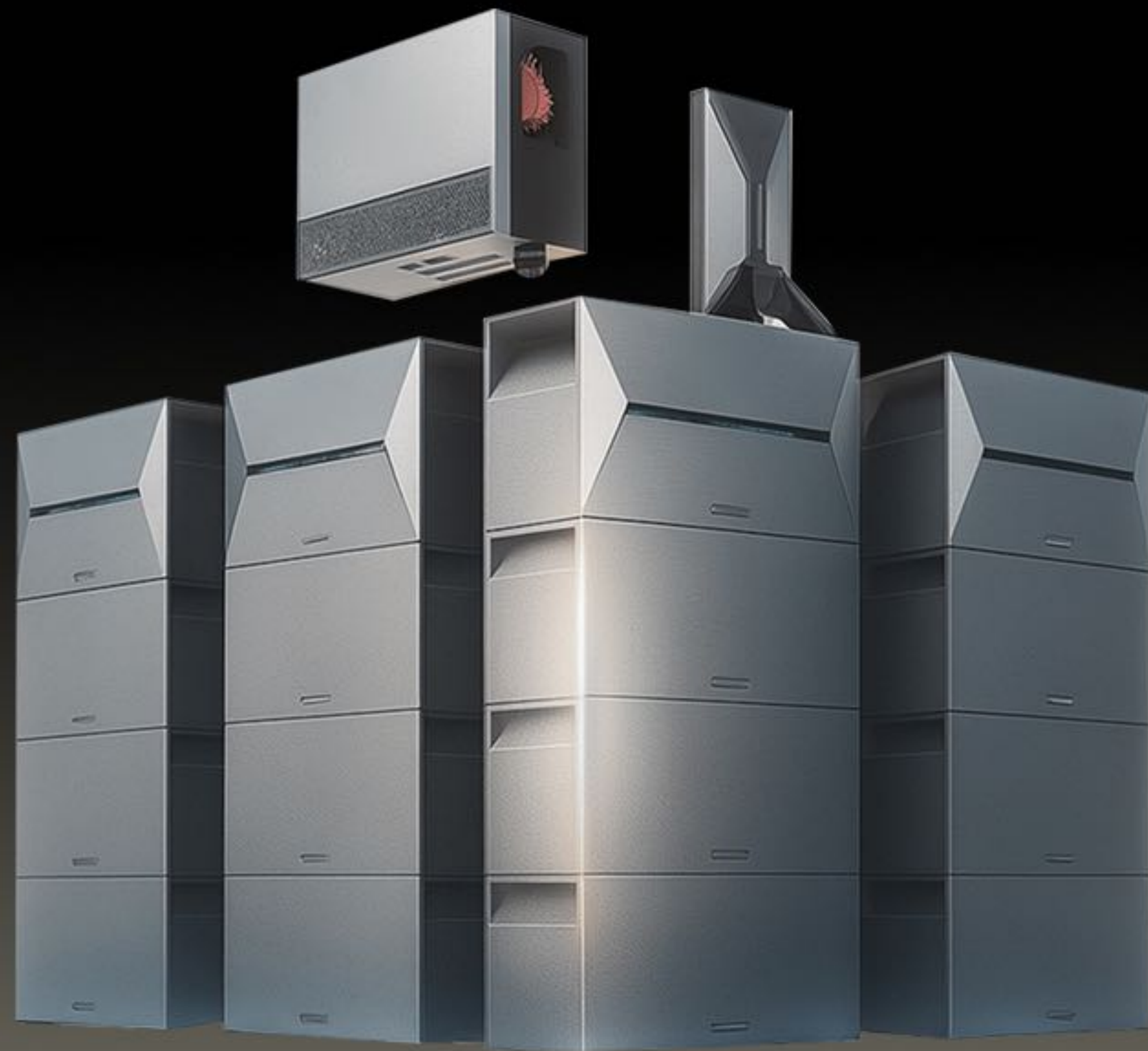
Self-Sufficient Rate

Self-Sufficient Rate

Generates 6,797 kWh annually, with 3,942 kWh used directly by the household. Achieves a 4.27-year payback period. Boosts user self-sufficiency rate to 80%.

¹The calculation is based on one Anker SOLIX Power Dock, two Solarbank E2700 Pro units, two Solarbank BP2700 Expansion Batteries, and 12 500W solar panels.

Easy DIY for Future Expansion with PlugInPower™



Effortless Customization

DIY energy expansion and combine Solarbank 2 Pro/Plus/AC, Solarbank 3, and future Solarbank products.

Boosting Savings with Anker Intelligence

Powered by  Anker Intelligence™



83%
Increased Savings

Anker SOLIX EV Smart Charging leverages cloud-based AI algorithms to intelligently schedule charging based on variable electricity rates, your vehicle's SOC, driving plans, and PV generation forecasts. This ensures both cost-efficient power purchase and maximum use of green electricity.

Supports 7.4kW Single-Phase and 22kW Three-Phase Charger



€800 In Installation Savings

Power Dock features dual EV charger sockets that support three-phase (22kW, 11kW) and single-phase (7.4kW) plugs.

Self-install and register 7.4kW and 11kW EV chargers. 22kW EV chargers must be installed by an electrician.



Single Phase Socket



Three Phase Socket

Upgraded Solution Meets Different Needs

7.4kW

230VAC

Single-Phase

11kW / 22kW

400VAC

Three-Phase

Phase switching
ensures solar charging,
even in low sunlight.

Socket Version



Cable Version



Specs



Socket Version



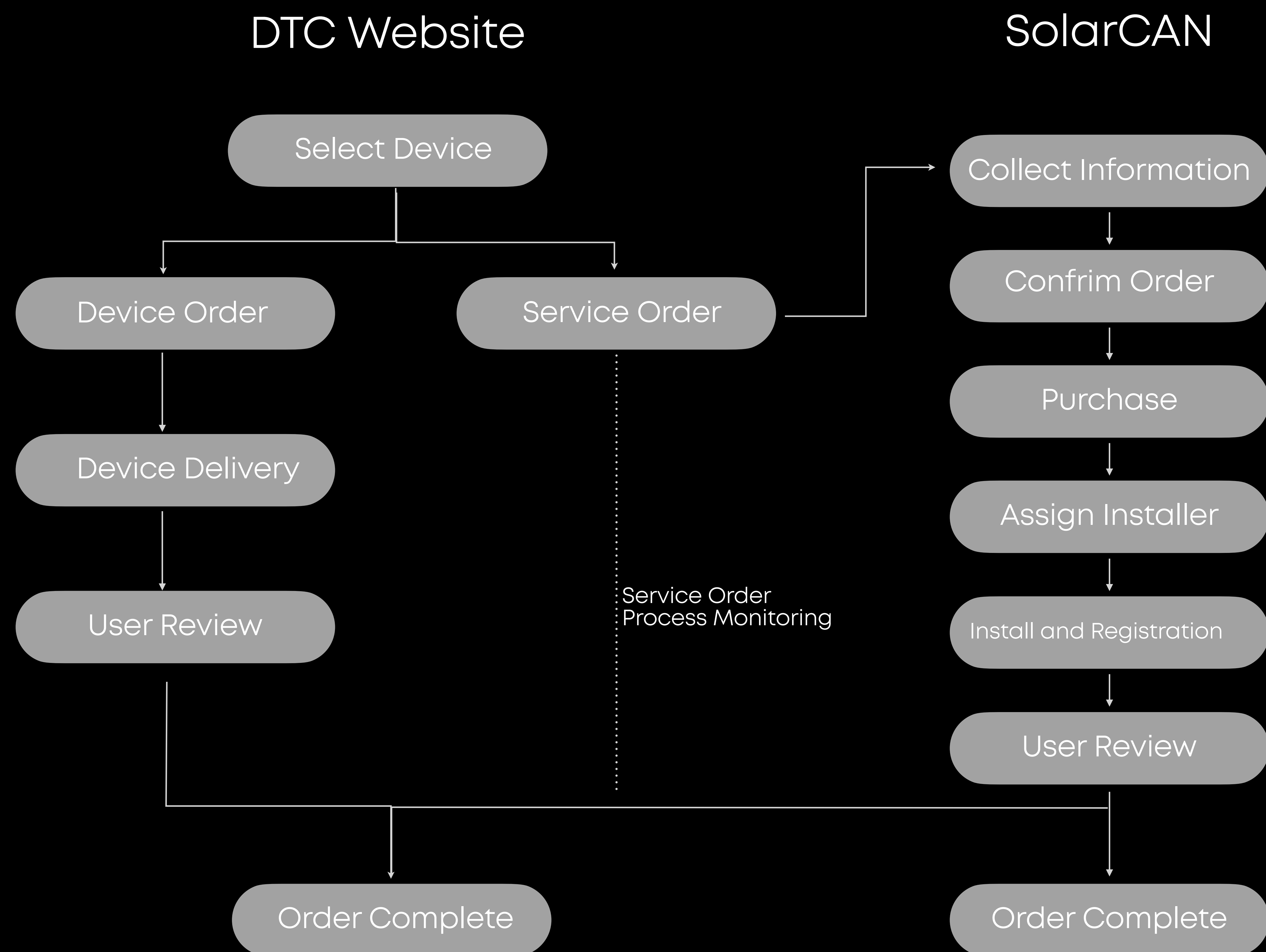
Cable Version

Max Rated Power	7.4kW	11kW	22kW	7.4kW	11kW	22kw
Dimensions (LxWxH)	208 x 356 x 119 mm					
Weight	3.2 kg	3.2 kg	3.2 kg	4.5 kg	5.6 kg	5.6kg
IP Rating	IP55				IP65	
Impact Protection Level	IK10					
Protocol	OCPP 1.6J					
Communication	Wi-Fi, Ethernet, RS-485					
Cable Protection and Length	Cable E-Lock via App				5 m	
Authentication	RFID, App, Bluetooth					
Operating Temperature	-30°C to 50°C					
Warranty	3 Years Limited					
Product Lifespan	8 Years					

Note: Product specifications and details are subject to change without notice. Refer to the Anker SOLIX official website for current and accurate information.

Comprehensive Electrical Installation Services

Streamlined Process



Business Area Coverage

All Germany (16 Installers Onboard)

Business Service Coverage

- Solar Module Installation
- Power Dock, Solarbank, and Other Electrical Installations
- Assist with Grid Connection Applications (Anmeldung)

Anker SOLIX

Low-Cost Fee

€1,998¹

Quickly Installation

2 Weeks

Traditional HES

Expensive Cost

€5,000

VS

Lengthy Waiting

2 Months

VS

Exclusive Solarcan Installation and Registration

Solarcan is Germany's local professional photovoltaic installation and service platform.

Professional PV Installation and
Grid-Tie Registration



Express Onsite Service in 2 Weeks and
Nationwide Coverage



Smart Power Tracking
and App Control



Transparent Pricing and
Exclusive Certification



Joint Market Launch for User Education

Landing Page

Introduces Solarbank Multisystem and user revenue.



Drei Durchbrüche jenseits der Vorstellungskraft

Stell dir vor, du hast ein Upgrade mit erhöhtem AC-Ausgang bis zu 4800W.

800W

Das System unterstützt bis zu 14,4kW PV-Eingang für maximale Solarerträge.

2kW

Mit einem XXL-Kapazität von 64,5kWh bist du für alle Lebensphasen bestens gerüstet.

64,5kWh

Jetzt teilnehmen und Vorteile im Wert von 1099€ sichern!

Power-Entdecker profitieren von dreifachen Vorteilen: Sie erhalten das neue Produkt von Anker SOLIX kostenlos, sichern sich 100€ exklusiven Rabatt auf die Solarbank und sparen zusätzlich 300€ bei der Installationsgebühr.

399€ Rabatt Anker SOLIX Power Dock

1099€ Rabatt Anker SOLIX Solarbank 3 E2700 Pro

300€ Rabatt Installationsgebühr

In 4 Schritten zur Energiezukunft - sei dabei!

Nur 150 Plätze verfügbar: Jetzt bewerben, bevor sie weg sind!

1 Produkt bestellen

2 Online-Formular ausfüllen

3 Lieferung & Installation

4 Power erleben

[Für alle Details zum Ablauf, klicke hier](#)

Ich bin dabei

Listing

Add Power Dock options and find installation fee.

Select Combiner Box

	Combiner Box	Recommended
	· Combiner Box · 1 X Solarbank 3 E2700 Pro	100,00€ Rabatt
	· Combiner Box · 2 X Solarbank 3 E2700 Pro	300,00€ Rabatt
	· Combiner Box · 3 X Solarbank 3 E2700 Pro	500,00€ Rabatt

[Learn more](#)

Installation Service

Professional Electricians and End-to-End Support. [Learn more](#)

Anker SOLIX Power Dock Installation Service
\$999.00

Only includes installation services for Anker SOLIX Power Dock

Anker SOLIX Panel Installation Service
\$2,000.00

Includes installation services for photovoltaic panels (only includes services for the purchase of 8 or more photovoltaic panels)

Redirects to Solarcan

Confirmation #MM5N5AJPZ
Thank you, anita!

Shipping address
Boston MA

Your order is confirmed
You'll receive a confirmation email with your order number shortly.

Thanks for Trusting Us with Your Installation

Before we get started, help us match you with the right installer. Please fill out this questionnaire. We'll review, then send you an installer's details within 48 hours.

Feel free to contact us with any questions.

[Complete Form](#)

[Contact Us](#)

	Anker SOLIX F3800 Plus + Smart Home Power Kit Go Without Solar WSTD9A3BA2 (-\$1,499.00)	\$6,899.00 \$4,899.00
	Anker SOLIX Home Power Panel Installation Service	\$2,000.00
Subtotal - 2 items		\$6,899.00
Shipping		FREE
Estimated taxes		\$306.19
Total		USD \$7,205.19
TOTAL SAVINGS \$1,499.00		

Why Choose Anker

Fast, Free Shipping.

30-Day Money-Back Guarantee

2 Ways to Redirect to Solarcan

Solution 1 - Link Access

Solarcan link listed on DTC listing.

Solution 2 - Full Integration

- Syncs DTC order to Solarcan. Users set up installation.
- Order progress synced to DTC, providing better supervision on service quality.

Advantages



Minimal Modifications



Instant Access

Advantages



Better Purchasing Experience,
Easier Order Processing



User Trust and Minimal Drop-
Off Rate



Conversion Rate Boost with
Service Package

Solarcan Integration Items

No.	Work Content	Development Description	Manpower Estimation
1	DTC Website Listing Development	• Landing Page • List of Optional Installation Services	3 Man-Days (Front-end)
2	Checkout Page Development	• Payment Processing and Interface Refactoring • Transmission Order Information to Solarcan	4 Man-Days (Back-end)
3	Service Order Page Development	• Service Order Feedback to DTC Website • Order Display UI for DTC Website	8 Man-Days (Front and back-end)
4	User Review Page Development	Service Order User Feedback and Review UI	5 Man-Days ¹ (Front and back-end)
	Total		40 Man-Days ²

¹Estimate based on existing capabilities of DTC team (Can be developed as extension of current system).

²22 total days for development. 11 days for testing. 7 days for project management.

³After connecting and testing two devices, modules 2, 3, and 4 can be set up in parallel.

Solarbank Multisystem Launch Plan



- 1. Subscribers receive a 25%¹ discount on Power Dock and 3 Solarbank parallel bundles.
- 2. Subscribers receive 5 Smart Plugs when they redeem order from 2nd - 14th Sept.
- 3. All customers purchasing parallel bundles receive Anker SOLIX Smart Meter.
- 4. If extra EV charger is purchased, customers receive free CEE-certified plug (Single or three-phase).

- 1. All customers enjoy a 25%¹ discount on Power Dock and 3 Solarbank parallel bundles (Based on MSRP).
- 2. All parallel bundle customers receive free Anker SOLIX Smart Meter.
- 3. If extra EV charger is purchased, customers receive free CEE-certified plug(single or three-phase).

¹ Based on MSRP, including bundles with battery packs; excludes single-unit orders.

Bundle Prices

DE Tax-Free
Zone

User Type	Recommended Bundle	MSRP	25% Off Price 2nd Sept. - 5th Oct.	Standard Sale Price	Single-Unit Add on Price
Current User (Solarbank 3 Single Parallel Setup)	Only Power Dock	€399	€299	€399	€399
Current User (Solarbank 3 Dual Parallel Setup)	Solarbank 3 E2700 Pro + Power Dock	€1,898	€1,424	€1,599	€1,698
Current User (Solarbank 3 Triple Parallel Setup) New User (Solarbank 3 Double Parallel Setup)	2× Solarbank 3 E2700 Pro + Power Dock	€3,397	€2,548	€2,799	€2,997
New User (Solarbank 3 Triple Parallel Setup)	3× Solarbank 3 E2700 Pro + Power Dock	€4,896	€3,672	€3,999	€4,296

EV Charger Launch Plan and Initial Sales Offers

DE/EU

Aug 12 to Sep 1

Pre-Sale

Sep 2 to Oct 14

Official Launch

25% OFF
for Sign-Ups

Based on MSRP

- DE/EU version is available for launch in all EU countries except France.
- In Germany, the SolarCAN installation service platform, which supports Solarbank Parallel, is also applicable for Anker SOLIX EV charger installation.

UK

Mid-October

Official Launch

FR

Mid-November

Official Launch



Price of EV Charger

Product	SKU	Target Area	Launch Date	Currency	VAT	MSRP	25% Discount
7.4KW SOCKET	A5191VZ0	EU/DE	Sep 2	EUR	20%	€619	€464
7.4KW CABLE	A5191VZ1	EU/DE	Sep 2	EUR	20%	€689	€517
11KW SOCKET	A5191VZ4	EU/DE	Sep 2	EUR	20%	€719	€539
11KW CABLE	A5191VZ7	EU/DE	Sep 2	EUR	20%	€789	€592
22KW SOCKET	A5191GZ2	EU/DE	Sep 2	EUR	20%	€749	€562
22KW CABLE	A5191GZ3	EU/DE	Sep 2	EUR	20%	€819	€614
7.4KW SOCKET	A5191VZ2	UK	Oct 20	GBP	20%	£619	€464
7.4KW CABLE	A5191VZ3	UK	Oct 20	GBP	20%	£689	€517
7.4KW SHUTTER	A51913Z0	FR	Nov 20	EUR	20%	€659	€494
22KW SHUTTER	A51913Z1	FR	Nov 20	EUR	20%	€789	€592
7.4KW CABLE	A5191VZ1	FR	Sep 2	EUR	20%	€689	€517
22KW CABLE	A5191GZ3	FR	Sep 2	EUR	20%	€819	€614

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