BLAUPUNKT



Enjoy it.

EV CHARGING & ENERGY STORAGE

Catalogue 2026

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Quality Is In The Name

1924

"Ideal", a radio manufacturer was first founded in Berlin when radio was still in its infancy. Every unit was carefully tested and labeled with a seal of quality, the blue dot. It did not take long before customers simply asked for the "mit dem Blaupunkt" products. The blue dot quickly became known as a symbol of outstanding quality.

Later, embracing this symbol of quality as our strength, we made it into our new company name:
BLAUPUNKT.

1932

The first car radio in the world was launched by
BLAUPUNKT.















1923 to 1940s

It all started with the blue dot.
Blaupunkt began its journey with iconic products like **headphones, car radios, and world receivers.** marking the start of a legacy defined by quality, innovation, and precision.

1950s to 1997

Decades of innovation and expansion followed.
The brand evolved into a global name in consumer electronics, pioneering advancements in **TV, video, audio, video recording, and professional studio equipment.** Blaupunkt also became a leader in car audio, navigation, and telematic systems, shaping the future of in-vehicle entertainment.

1997 to 2008

The advantage in your car.
Over time, Blaupunkt refined its focus on automotive excellence, specializing in **in-vehicle entertainment, GPS solutions, and premium systems** for professional coaches and trucks. This dedication set new benchmarks for performance and reliability on the road.

Since 2009

Enjoy it. The Blaupunkt global brand community.
Today, "The advantage in your car" has grown into "The advantage in your life." Blaupunkt now offers a diverse range of consumer electronics, home appliances, security solutions, and wellness products, bringing trusted innovation to **every aspect of modern living.**

Our EV Charging Experience

Since 1924, Blaupunkt has been known for car accessories and home electronics. **In 2016**, we applied that background to a new challenge: electric veahicle charging. We started where our experience was strongest, **home and portable charging.**

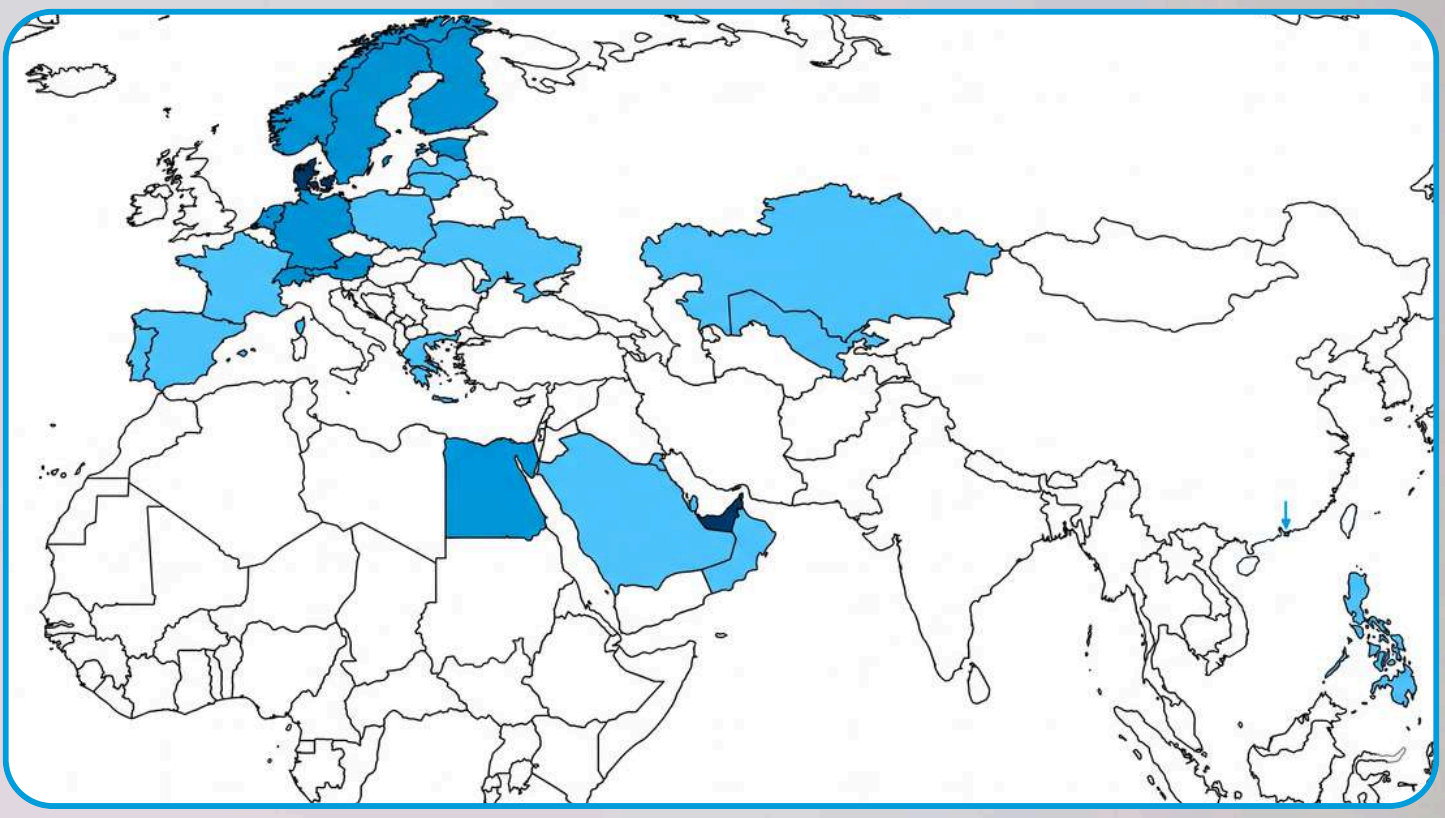


By emphasizing **build quality and simplicity,** our charging products quickly gained traction across Europe. Reliability is a high bar in this industry, and we were honored when our portable charger became the go-to product used by TüV for their product training. For us, this was an important milestone and proof that simplicity and safety are what users actually value.

Expanding into Public Infrastructure

The year 2023 was a turning point. As European regulations evolved, we saw that EV charging was a primary industry of the future. We integrated smart software into our home stations and took our first step into the commercial sector with DC fast chargers. This marked our transition from retail-only products to supporting public infrastructure.

This expansion taught us that hardware is only half the battle. Operating in the Middle East pushed us to become a service-oriented company. Offering 24/7 support, installation, and maintenance has given us a direct feedback loop from the field, helping us understand the logistical realities of maintaining a charging network.



Warehouse and Office

Strong Presence

Presence

Global and Middle East Expansion

While our roots are in Europe, we've focused heavily on emerging markets where the demand for new infrastructure is highest. The United Arab Emirates (UAE) emerged as a key region for us. **By 2025, we established a local office** and warehouse in the UAE to better manage our regional supply chain and support services.

As of 2026 our EV charging products are present in 25 countries and counting.

Real-World Versatility

Global expansion has also been a masterclass in engineering for the elements. We've had to ensure our technology performs reliably across vastly different environments:

- **Extreme Heat and Dust**: Managing thermal loads and filtration in arid climates like the UAE.
- **Cold and Moisture**: Protecting sensitive electronics against the humidity and freezing temperatures of Northern Europe.

BLAUPUNKT

DC Charging Stations





For businesses and public spaces, **Blaupunkt DC Charging Stations** offer the ultimate in speed and reliability. These affordable yet robust devices are built to withstand heavy daily use in any environment, from community centers and store parking lots to busy highway rest stops.

RDC-Single (30 - 40kW)



Bypass Onboard Charger **Limitations** with DC

Suitable for all types of **Parking Spaces**

30 - 40 kW for quick Top-Ups in Commercial Areas

Comprehensive Electrical **Safety Protections**

Robust Steel shell for **Longevity**

Powerful Performance in a Compact Design.

The **Blaupunkt RDC Single** (30-40kW) Charger delivers rapid, reliable charging in a compact footprint, ideal for mid-power applications.

Designed for versatility, this charger provides efficient charging times suited for commercial environments like parking facilities, office complexes, and retail centers.

Output:

Model	RDC30EUSA	RDC40EUSA
Charging Power	30kW	40kW
Rated Current	46A	61A
Maximum Current	125A	
Voltage Range	150-1000V/DC	
Peak Efficiency	≥0.95 (50% - 100% Load)	
Cable Type	CCS2	
Cable Length	5m	

Input:

Power Supply	3P+N+PE
Rated Voltage	400V/AC ± 15%
Frequency	50/60Hz
Power Factor	≥0.98 (20% - 100% Load)
Total Harmonics	≤5% (50% - 100% Load)

Physical Attributes:

IP and IK Rating	IP55 and IK10
Net Weight	60kg
Dimensions	670* 560* 235 mm (H*W*D)
Operating Temperature	-30°C ~ +50°C
Storage Temperature	-30°C ~ +70°C
Max. Operating Altitude	2000m
Mounting	Floor-Stand or Wall-mount

Communication:

Protection Protocols	Short circuit, Overload, Overheating, Leakage, Over/Under input Voltage, Over/Under Output Voltage, Overcurrent
User Interface	LED Indicator Light / 10.1" LCD Touch Screen
Authentification Methods	App, RFID card, QR code, Plug & Play
Network Connection	WiFi, 4G Sim Card, Ethernet, CAN Bus, RS485
Communication Protocol	OCPP 1.6

RDC-Dual (60 - 80kW)



PDU Modular Design for Fast Installation

Extremely low harmonics for **high energy efficiency**

HD Advertisement Screen and POS System Add-ons

Suitable for all types of **Parking Spaces**

Robust Steel shell for **Noise Reduction**

Maximum Power for High-Intensity Environments.

The **Blaupunkt RDC Dual** 60-80 kW is designed to meet the demands of medium to high-traffic locations where charging speed and capacity are paramount.

With balanced charging capabilities, this charger is perfect for service stations, highway rest stops, and fleet depots.

Output:

Model	RDC60EUSSA	RDC80EUSSA
Charging Power	60kW	80kW
Rated Current	91A	122A
Maximum Current	200A	
Voltage Range	150-1000V/DC	
Peak Efficiency	≥0.95 (50% - 100% Load)	
Cable Type	CCS2*2 or CCS2 + GB/T	
Cable Length	5m	

Input:

Power Supply	3P+N+PE
Rated Voltage	400V/AC ± 15%
Frequency	50/60Hz
Power Factor	≥0.98 (20% - 100% Load)
Total Harmonics	≤5% (50% - 100% Load)

Physical Attributes:

IP and IK Rating	IP55 and IK10	
Net Weight	101kg	120kg
Dimensions	1960*1040*500 mm (H*W*D)	
Operating Temperature	-30°C ~ +50°C	
Storage Temperature	-30°C ~ +70°C	
Max. Operating Altitude	2000m	
Mounting	Wall or Stand	

Communication:

Protection Protocols	Short circuit, Overload, Overheating, Leakage, Over/Under input Voltage, Over/Under Output Voltage, Overcurrent
User Interface	LED Indicator Light / 10.1" LCD Touch Screen
Authentification Methods	App, RFID card, QR code, Plug & Play
Network Connection	WiFi, 4G Sim Card, Ethernet, CAN Bus, RS485
Communication Protocol	OCPP 1.6

RDC-Fast Charger (120 - 300kW)



Widely compatible with both **CCS2 and GB/T** Connectors

Extremely low harmonics for **high energy efficiency**

HD Advertisement Screen and POS System Add-ons

Robust Steel shell for **Noise Reduction**

PDU Modular Design for Fast Installation

Maximum Flexibility for International Environments.

The **Blaupunkt RDC Fast Charger** 120-300 kW Fast Charger is designed for locations serving a diverse range of electric vehicles.

Being customizable with both **CCS2 and GB/T** connectors, this charger is the ideal solution for ensuring that drivers with Chinese import EVs can charge just as easily as those with European models.

Output:

Model	RDC120EUAC	RDC160EUBC	RDC180EUBC	RDC240EUBC	RDC300EUBC
Charging Power	120kW	160kW	180kW	240kW	300kW
Rated Current	182A	227A	273A	365A	456A
Maximum Current	200A	300A			
Voltage Range	150-1000V/DC				
Peak Efficiency	≥0.95 (50% - 100% Load)				
Cable Type	CCS2*2				
Cable Length	5m (Optional: 7.5m)				

Input:

Power Supply	3P+N+PE
Rated Voltage	400V/AC ± 15%
Frequency	50/60Hz
Power Factor	≥0.99 (50% - 100% Load)
Total Harmonics	≤5% (50% - 100% Load)

Physical Attributes:

IP and IK Rating	IP55 and IK10
Net Weight	520kg to 588kg depending on the amount of inserted power modules
Dimensions	2278*1075*1175 mm (H*W*D)
Operating Temperature	-30°C ~ +50°C
Storage Temperature	-40°C ~ +70°C
Max. Operating Altitude	2000m
Mounting	Floorstand

Communication:

Protection Protocols	Short circuit, Overload, Overheating, Leakage, Over/Under input Voltage, Over/Under Output Voltage, Overcurrent
User Interface	LED Indicator Light / 10.1" LCD Touch Screen
Authentification Methods	App, RFID card, QR code, Plug & Play
Network Connection	WiFi, 4G Sim Card, Ethernet, CAN Bus, RS485
Communication Protocol	OCPP 1.6 (Upgradeable to 2.0)

BMDC Fast Charger (60kW - 240kW)



Robust shell and integrated wiring for **Noise Reduction**

HD Advertisement Screen and POS System Add-ons

Dual Sim Cards to reduce the Risk of Disconnection

Comprehensive Electrical **Safety Protections**

Ultimate Performance for Ultra-High-Traffic Hubs.

The **Blaupunkt BMDC Fast Charger** 60-240kW is engineered to dominate the requirements of ultra-high-density environments where maximum turnover and peak power delivery are essential.

Output:

Model	BMDC60EU	BMDC120EU	BMDC180EU	BMDC240EU
Charging Power	60kW	120kW	180kW	240kW
Rated Current	100A	200A	300A	400A
Maximum Current	250A (each connector)			
Voltage Range	200-1000V/DC			
Peak Efficiency	≥0.958 (50% - 100% Load)			
Cable Type	CCS2*2			
Cable Length	5m			

Input:

Power Supply	3P+N+PE
Rated Voltage	400V/AC ± 15%
Frequency	50/60Hz
Power Factor	≥0.99 (50% - 100% Load)
Total Harmonics	≤5% (50% - 100% Load)

Physical Attributes:

IP and IK Rating	IP55 and IK10			
Net Weight	182kg	218kg	270kg	270kg
Dimensions	1880* 800* 500 mm (H*W*D)			
Operating Temperature	-35°C ~ +50°C			
Operating Humidity	10% - 95%			
Max. Operating Altitude	2000m			
Mounting	Floorstand			

Communication:

Protection Protocols	Short circuit, Overload, Overheating, Leakage, Over/Under input Voltage, Over/Under Output Voltage, Overcurrent
User Interface	LED Indicator Light / 21" LCD Touch Screen
Authentification Methods	App, RFID card, QR code, Plug & Play
Network Connection	WiFi, 4G Sim Card, Ethernet, CAN Bus, RS485
Communication Protocol	OCPP 1.6

BLAUPUNKT

AC Charging Stations





Experience the convenience of charging at home with **Blaupunkt's Home Charging stations.** Our **SmartCharge and EasyCharge** models are designed to fit seamlessly into your lifestyle. Wake up to a fully charged car every morning and enjoy the freedom of electric mobility.

SmartCharge with Socket



Intelligence meets ultimate flexibility.

The **SmartCharge** is fully compatible with the Blaupunkt app for smart charging management.



EasyCharge with Socket

The **EasyCharge** features an RFID Reader, you maintain full control over who is charging.





BLAUPUNKT Socket

Paired with the right cable the **Socket Version** you can flexibly charge all cars paired with the right **Cable**. The integrated **IEC 62196-2 Safe Shutters** provide maximum protection against accidental contact.

Specifications:

Models	**BW1P32ASB, BW1P32ASS, BW1P32ASF**	**BW3P16ASB, BW3P16ASS, BW3P16ASF**	**BW3P32ASB, BW3P32ASS, BW3P32ASF**
Charging Power	**7kW**	**11kW**	**22kW**
Rated Current	32A / 1-Phase	16A/ 3-Phase	32A/ 3-Phase
Rated Voltage	230V/AC ± 15%	400V/AC ± 15%	400V/AC ± 15%
Frequency	50/60Hz		
Grounding Systems	IT/TT/TN		
RCD	Type A + DC 6mA		
RCBO	External type A RCBO if specially required		

Communication:

Models	**EasyCharge**	**SmartCharge**	**SmartCharge 4G**
Protection Protocols	Short circuit, Overload, Overheating, Leakage, Over/Under input Voltage, Over/Under Output Voltage, Overcurrent		
User Interface	Indicator Light / Charger App / Setup Button	Indicator Light / Charger App / Setup Button	Indicator Light / Charger App / Setup Button
Authentification Methods	App, RFID card	App, RFID card	App, RFID card
Connectivity	RS485	Bluetooth / WiFi / Ethernet / RS485	Bluetooth / WiFi / 4G SIM / Ethernet / RS485
Communication Protocol	-	OCPP 1.6 / OCPP 2.0	OCPP 1.6 / OCPP 2.0
Software Update	-	OTA Updates via App	OTA Updates via App
Load Balancing	-	Dynamic Load Management via OCPP	Dynamic Load Management via OCPP

Physical Attributes:

Output Interface	IEC 62196-2 Socket or Socket with shutter (optional)
IP and IK Rating	Socket IP55, Body IP55, IK10
Dimensions	290*210*110 mm (H*W*D)
Operating Temperature	-30°C ~ +50°C
Storage Temperature	-40°C ~ +85°C
Mounting	Wallmount

SmartCharge with Cable



Experience the future of home charging.

The **Blaupunkt SmartCharge** offers advanced smart functions such as scheduled charging and load balancing.



EasyCharge with Cable

The **Blaupunkt EasyCharge** provides a robust and user-friendly solution for your daily charging needs with RFID card compatibility.





BLAUPUNKT Cable

Featuring an our **Single Piece Molded Connector** for maximum convenience, The **Cable Version** ensures a seamless charging experience. Please note that the cable holder is sold seperately.

Specifications:

Models	**BW1P32ACB, BW1P32ACS, BW1P32ACF**	**BW3P16ACB, BW3P16ACS, BW3P16ACF**	**BW3P32ACB, BW3P32ACS, BW3P32ACF**
Charging Power	**7kW**	**11kW**	**22kW**
Rated Current	32A / 1-Phase	16A/ 3-Phase	32A/ 3-Phase
Rated Voltage	230V/AC ± 15%	400V/AC ± 15%	400V/AC ± 15%
Frequency	50/60Hz		
Grounding Systems	IT/TT/TN		
RCD	Type A + DC 6mA		
RCBO	External type A RCBO if specially required		

Communication:

Models	**EasyCharge**	**SmartCharge**	**SmartCharge 4G**
Protection Protocols	Short circuit, Overload, Overheating, Leakage, Over/Under input Voltage, Over/Under Output Voltage, Overcurrent		
User Interface	Indicator Light / Charger App / Setup Button	Indicator Light / Charger App / Setup Button	Indicator Light / Charger App / Setup Button
Authentification Methods	App, RFID card	App, RFID card	App, RFID card
Connectivity	RS485	Bluetooth / WiFi / Ethernet / RS485	Bluetooth / WiFi / 4G SIM / Ethernet / RS485
Communication Protocol	-	OCPP 1.6 / OCPP 2.0	OCPP 1.6 / OCPP 2.0
Software Update	-	OTA Updates via App	OTA Updates via App
Load Balancing	-	Dynamic Load Management via OCPP	Dynamic Load Management via OCPP

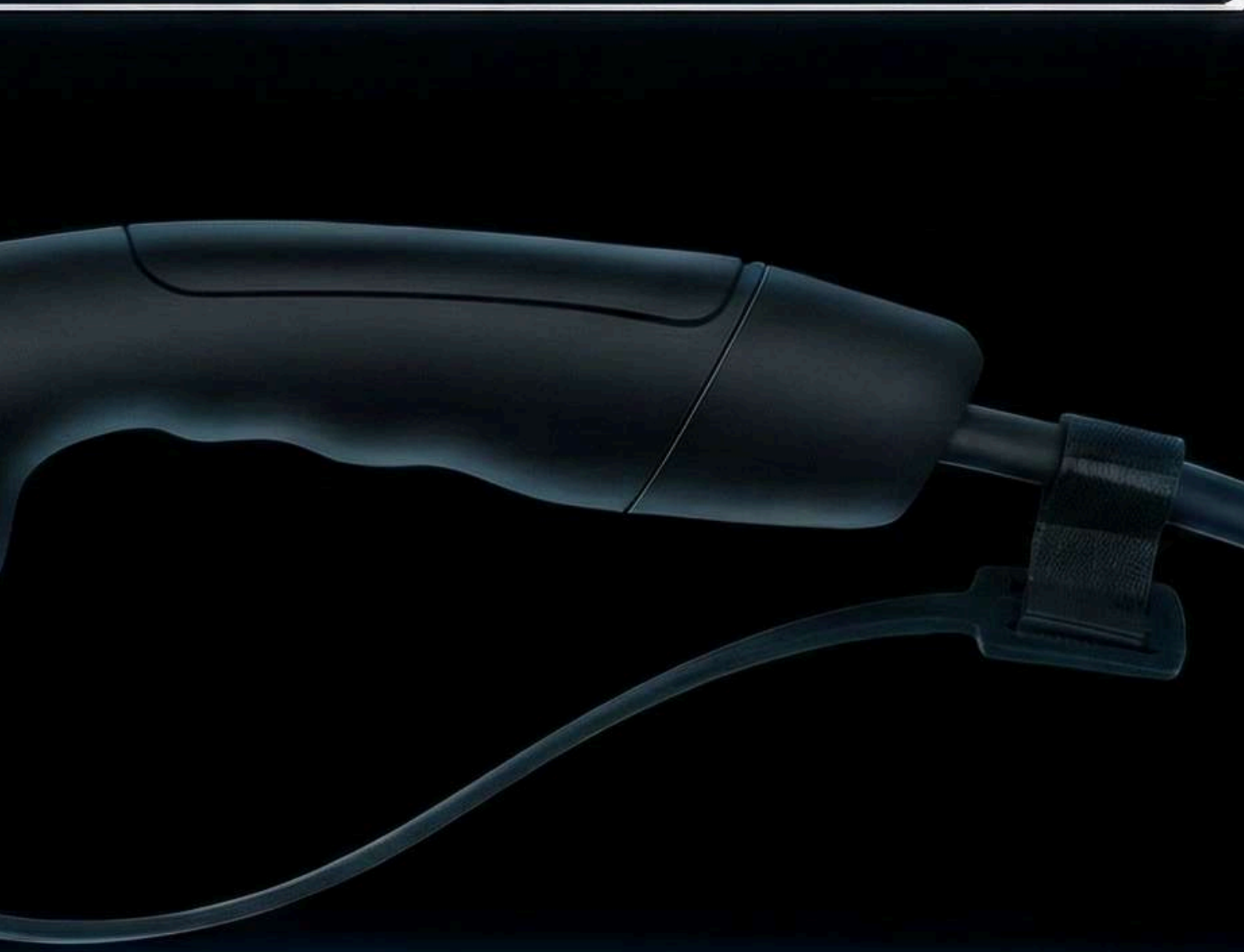
Physical Attributes:

Output Interface	IEC 62196-2 5m Type 2 (Customizable)
IP and IK Rating	Body IP55, IK10
Dimensions	290*210*110 mm (H*W*D)
Operating Temperature	-30°C ~ +50°C
Storage Temperature	-40°C ~ +85°C
Mounting	Wallmount

BLAUPUNKT

EV Charging Accessories





Connect with confidence using **Blaupunkt EV Charging Accessories.** We prioritize build quality above all else, featuring a **single-piece molded** polycarbonate connector head that is incredibly durable and weather-resistant. We want to ensure a safe and efficient connection every time. Choose reliability and performance for your daily charging needs.

BLAUPUNKT

Portable Charger for EV



Reliable charging wherever you go.

A versatile **portable charging** solution for charging your EV from standard household outlets. Ideal for travel or as an emergency backup, ensuring you can charge wherever a standard socket is available.



Scheduled Charging

Charge fully when electricity is **cheapest**

Adjustable Amperage

Prevent **overloading** your household sockets



Maximum Durability

Connector and control unit can withstand **>2 tons**

Must have for any EV owner

Peace of mind with a **widely compatible** charging solution



Available in:

- 6 meter / 8 meter
- Schuko / UK / CEE Plug
- Customizable Type 1 / 2 / GB/T

Carrying Case included (only 8m)

Specifications: (Type 2 + Schuko)

Models	**P1PM2T2**	**P1P6MT2L**
Charging Power	3.7kW	
Rated Current	16A / 1-Phase	
Rated Voltage	230V/AC ± 15%	
Frequency	50/60Hz	
Insulation Resistance	> 2000MΩ	
Resistance Voltage	2000V	
Contact Resistance	< 0.5 mΩ	
Insertion/Extraction Force	80N < F < 100N	

Physical Attributes:

Output Cable	Type 2 (Customizable)	
Cable Length	8m	6m
Cable Specifications	Outlet side: 3*2.5mm²+2*0.75mm² / Connector side: 3*2.5mm²+1*0.75mm²	
IP Rating	IP55	
Fire Rating	UL94 V-0	
Main Material	Thermo Plastic / Silicon Rubber / Copper Alloy	
Net Weight	2.8kg	
Operating Temperature	-30°C ~ +50°C	
Storage Temperature	-40°C ~ +85°C	

BLAUPUNKT

EV Charging **Cable**



Flexible and durable charging.



Unmatched Connector Durability

Single Piece Molded Connector can withstand **>2 tons**

Flexible Charging

Make **public AC chargepoints** available to you



Complete Assortment

Many configurations of **currents, phases, lengths,** etc.

Waterproof and Burn resistant

Rated **IP65** and **UL94 V-0**





Available in:

- 2 meter / 5 meter / 8 meter
- Single and Triple Phase
- 16A / 32A Rated Current
- Type 1 / Type 2 / GB/T
- Green and Black Colour

Carrying Case included (only 8m)

Specifications: (8 meter + Type 2)

Models	**A1P16AT2**	**A1P32AT2**	**A3P16AT2**	**A3P32AT2**
Charging Power	3.7kW	7.4kW	11kW	22kW
Rated Current	16A / 1-Phase	32A / 1-Phase	16A / 3-Phase	32A / 3-Phase
Rated Voltage	230V/AC ± 15%		400V/AC ± 15%	
Insulation Resistance	> 1000MΩ			
Resistance Voltage	2000V			
Contact Resistance	< 0.5 mΩ			
Insertion/Extraction Force	80N < F < 100N			

Physical Attributes:

Cable Specifications	3*2.5mm²+ 1*0.75mm²	3*6mm²+ 1*0.75mm²	5*2.5mm²+ 1*0.75mm²	5*6mm²+ 1*0.75mm²
IP Rating	IP65			
Fire Rating	UL94 V-0			
Main Material	Thermo Plastic / Silicon Rubber / Copper Alloy			
Operating Temperature	-30°C ~ +50°C			
Net Weight	1.8kg	2.5kg	2.8kg	3.5kg

BLAUPUNKT

EV **DC Adapter**



Drive with confidence.

For drivers of GB/T cars, this adapter brings ultimate peace of mind on the road, knowing there will always be a charging station right around the corner.

Tested for Excellence.

This DC adapter has been extensively tested on over 200 Chinese EV models, ensuring a reliable and safe connection for your vehicle. No matter which GB/T car you drive, you can trust in the compatibility and performance of our professional-grade adapter.

Maximum Power Output.

Experience charging without compromises. Developed to handle high-power demands, this adapter always delivers the maximum charging power available from the station to your car, minimizing your wait time and getting you back on the road faster.

Built for Longevity.

Invest in a solution that lasts. With a mechanical life span of over 10,000 charges, this adapter is designed for heavy daily use. Its robust construction and high-quality materials ensure that it remains a dependable part of your electric mobility kit for years to come.



Specifications:

Models	**BPADCCS2GBT**
Rated Current	250A Max.
Rated Voltage	1000V/DC
Insulation Resistance	> 2000MΩ
Resistance Voltage	2000V
Firmware Update	Vie USB Connection

Physical Attributes:

IP Rating	IP54
Mechanical Lifespan	Plug in/out > 10000 times
Operating Temperature	-30°C ~ +50°C
Case Material	PA66+30%GF, PC (UL94)
Terminal Material	Copper Alloy, Silver Plating

BLAUPUNKT

Power Stations





The **Blaupunkt JuiceBox Series** are the perfect companions for outdoor adventures, camping trips and garden parties. They can even be used as an emergency power source. Being light weight and easy to handle, these quickly rechargeable **lithium-iron-phosphate Batteries** can make your off-grid experience much more comfortable.

BLAUPUNKT

JuiceBox 500

Portable Power Station





Compact Size

With **only 6kg**, it's very light for its power and capacity

Durable LiFePO4 Battery

Battery cells with a rated lifespan of over **4000 charge cycles**



Emergency Power Supply

EPS activates **in <10ms** to prevent unexpected power outages

Direct Solar Charging

Power your camping trip with **clean energy** using solar (max. 200W)



Chargeable in the Car

Completely charged on the car cigarette lighter after **2h**

Integrated LED Light

Illuminate your camping trips at night while powering your devices

BLAUPUNKT

JuiceBox 1000

Portable Power Station





Included Waterproof Bag

Go out **confidently** even in rainy weather and in open water

Compact Size

With **only 12kg**, it's very light for its power and capacity



Super Fast AC Charging

With **1200W AC** you can charge the device 0-80% in 45 minutes

Direct Solar Charging

Power your camping trip with **clean energy** using solar (max. 500W)



Durable LiFePO4 Battery

Battery cells with a rated lifespan of over **4000 charge cycles**

App Control

Using Bluetooth or WiFi **monitor** the load and temperature from afar

BLAUPUNKT

JuiceBox 2000

Portable Power Station





Included Waterproof Bag

Go out **confidently** even in rainy weather and in open water

Easy to Handle

Move this 22kg device easily using the **two handles** on top



Super Fast AC Charging

With **1800W AC** you can charge the device 0-80% in under 1 hour

Emergency Power Supply

EPS activates **in <10ms** to prevent unexpected power outages



Durable LiFePO4 Battery

Battery cells with a rated lifespan of over **3500 charge cycles**

Direct Solar Charging

Power your camping trip with **clean energy** using solar (max. 500W)

Specifications:

Models	BPPS500A	BPPS1000A	BPPS2000A
Battery Capacity	512Wh	1024Wh	2048Wh
Output Power	800W	1800W	2400W
Overload	＜ 850W continuously ＜ 1800W for 1s	＜ 1850W Continuously ＜ 3600W for 1s	＜ 3600W for 1s ＜ 4800W for 0.1s
AC Charging	500W	1200W	1800W
Solar Charging Capacity	200W	500W	
Car ACC Charging	2V/8A, 24V/10A		
Frequency	50/60Hz		
EPS Start Time	> 10ms		
Inverter Efficiency	η=92%		
Depth of Discharge	DOD=90%		
Protection	Short circuit, Overload, Overheating, Leakage, Over/Under Voltage, Overcurrent		

Physical Attributes:

AC Outlets	1* Schuko AC 800W	4* Schuko AC 1800W	4* Schuko AC 2400W
DC Outlets	2* 12V/3A socket 1* 12V/10A socket	2* 12V/3A socket 1* 12V/10A socket	2* 12V/3A socket 1* 12V/10A socket
USB Outlets	2* USB-A 12W 1* USB-QC 3.0 18W 1* USB-C 100W	2* USB-A 18W 1* USB-C1 20W 1* USB-C2 100W	2* USB-A 18W 3* USB-C1 20W 1* USB-C2 100W
Cable Specifications	L293* W178* H205mm	L346* W228* H251mm	L399* W286* H320mm
Net Weight	6.2kg	12.2kg	22kg
Operating Temperature	-10°C ~ 40°C		
Charging Temperature	0°C ~ 40°C		

Included:

Waterproof Bag	✗	✓	✓
App Control	✗	✓	✓
AC Charging Cable	✓	✓	✓
MC4 Solar Charging Cable	✓	✓	✓
XT60 Car Charging Cable	✗	✗	✓

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