



LINKPOWER 2026

PRODUCT
CATALOG

THE FIELD ECOSYSTEM

POWER. CONNECT.
DEPLOY. ANYWHERE.







LINKPOWER MINI FAMILY

STARLINK MINI FIELD
PLATFORMS

FIVE CONFIGURATIONS. ONE FIELD-READY ECOSYSTEM.

From passive transport to integrated power and resilient Multi-WAN connectivity - choose the Mini platform that fits the mission.

TRANSPORT ONLY

SKU 05825

BATTERY POWERED

05821

INTEGRATED 512

05843

MINI MULTI-WAN

05844

PLUS MULTI-WAN

05845

SUNSLICE / B2B PRODUCT BROCHURE



Real product(s) shown in an AI-generated environment.

HUMANITARIAN RESPONSE / MODULAR FIELD AUTONOMY

PRODUCT OVERVIEW

BUILT FOR RAPID OFF-GRID DEPLOYMENT.

LinkPower Mini Battery Powered is a rugged IP67 field case designed around Starlink Mini and a modular power architecture. Its protective layout accommodates up to three removable Gravity 27 Pro batteries and up to two Fusion 60 solar panels.

Instead of relying on a fixed battery, teams can scale capacity according to the mission. External DC5521 input and output remain accessible while the case is closed, while individual batteries can be removed, charged or replaced independently.

BATTERY ARCHITECTURE

Up to 3 × removable Gravity 27 Pro

SOLAR OPTION

Up to 2 × Fusion 60

OPERATIONAL BENEFITS

- Protected transport and power in one case
- Scalable removable battery configuration
- Solar-ready for longer missions
- External DC access with case closed
- Individual battery serviceability

TYPICAL APPLICATIONS

- Humanitarian emergency connectivity
- Disaster-response field operations
- Remote telecom and field service
- Vehicle-based communications
- Temporary off-grid Starlink sites

MAIN FEATURES

Starlink Mini compatible | IP67 protected case | Up to ~299.7 Wh | Up to 2 × Fusion 60 | DC5521 IN + OUT

BASE PRODUCT

Battery-ready LinkPower Mini case with impact-resistant ABS construction and precision-cut protective foam.

Starlink Mini, batteries and solar panels are not included by default; they are supplied only when requested.

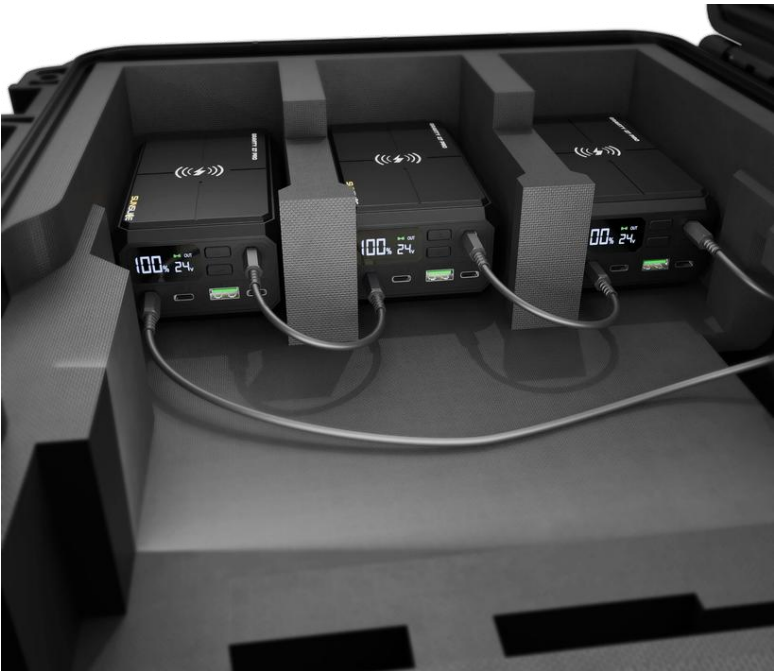
OFF-GRID POWER
ONE COMPACT
PLATFORM
FOR STARLINK MINI +
MODULAR OFF-GRID
POWER.

Real product(s) shown in an AI-generated environment.



LINKPOWER MINI - BATTERY POWERED

TECHNICAL DATA



428 × 350 × 153 mm | 2.6 kg | IP67

MODULAR POWER

Up to three removable Gravity 27 Pro modules provide up to ~299.7 Wh installed energy.

*See Gravity 27 Pro product information
**See Fusion 60 product information

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
GENERAL	
SKU	05821
Dimensions	428 × 350 × 153 mm
Empty weight	2.6 kg
Protection	IP67
Construction	Impact-resistant ABS + precision-cut protective foam
Warranty	2 years
POWER / INTEGRATION	
Battery architecture	Removable Gravity 27 Pro*
Maximum batteries	3
Maximum installed energy	Up to ~299.7 Wh
Selectable battery DC voltage	5 / 12 / 16.5 / 20 / 24 V
Maximum solar panels	2 × Fusion 60**
Solar / DC input	DC5521; Gravity 27 Pro MPPT 12-24 V
Pass-through	Supported at Gravity 27 Pro level
INTERFACES / OPERATION	
External DC input	1 × DC5521 IN
External DC output	1 × DC5521 OUT
External case power	24 V DC, <100 W system use
USB-C	Via Gravity 27 Pro, up to 100 W
Monitoring	Gravity 27 Pro battery LCD
Indicative autonomy	~3 h / ~6 h / up to ~9 h with 1 / 2 / 3 batteries

Autonomy is indicative and depends on Starlink consumption, equipment load, battery condition and field environment.



FIELD TRANSPORT PROTECTED TRANSPORT WITHOUT A POWER ARCHITECTURE.

PRODUCT OVERVIEW

CARRY STARLINK MINI IN THE SAME RUGGED MINI PLATFORM.

LinkPower Mini Transport Only uses the same compact IP67 case platform as the powered Mini, but removes the battery and solar energy section. The result is a passive transport configuration for Starlink Mini, cables and selected network or power-delivery accessories.

It is designed for teams that already operate their own power architecture, fleet operators managing spare terminals, and integrators that need a protected, standardized Mini enclosure without unnecessary electrical hardware.

PLATFORM 428 × 350 × 153 mm IP67 Mini case

ENERGY SECTION None integrated by default

OPERATIONAL BENEFITS

- Same compact IP67 Mini platform
- No integrated battery or solar section
- Configurable foam for Starlink accessories
- Reduced system complexity and maintenance
- Fits existing fleet power architectures

TYPICAL APPLICATIONS

- Humanitarian equipment logistics
- Spare Starlink Mini terminals
- Vehicle connectivity kits
- Telecom integration and field service
- Pre-positioned emergency equipment

MAIN FEATURES

Starlink Mini compatible | IP67 protected case | Passive layout | Configurable foam | 2-year warranty

BASE PRODUCT

Impact-resistant ABS case + passive transport foam/layout. Starlink Mini, batteries, solar panels and integrated power electronics are not included.

**PASSIVE STARLINK MINI
TRANSPORT / RAPID LOGISTICS**

Real product(s) shown in an AI-generated environment.



LINKPOWER MINI - TRANSPORT ONLY

TECHNICAL DATA



428 × 350 × 153 mm | IP67 | passive configuration

NO INTEGRATED ENERGY SECTION

Designed for Starlink Mini, cables and accessories; power architecture remains external to the case.

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
GENERAL	
SKU	05825
Configuration	LinkPower Mini - Transport Only
Dimensions	428 × 350 × 153 mm
Empty weight	2.6 kg
Protection	IP67
Construction	Impact-resistant ABS + precision-cut protective foam
Warranty	2 years
POWER / INTEGRATION	
Battery architecture	No integrated battery / energy section
Battery capacity	0 Wh
Solar support	None integrated by default
External power interfaces	None integrated by default
COMPATIBILITY / OPERATION	
Satellite compatibility	Starlink Mini
Accessory capacity	Cables / network / power accessories depending on foam layout
Monitoring	None
Autonomy	None
Customization	On request

Starlink Mini and all active equipment are excluded by default. Foam layout can be configured for professional projects.

INTEGRATED ENERGY 512 WH INTEGRATED. STILL COMPACT.

PRODUCT OVERVIEW

PLUG-AND-PLAY ENERGY IN THE MINI FOOTPRINT.

LinkPower Mini Integrated 512 combines the compact IP67 Mini enclosure with an integrated 512 Wh LiFePO4 battery system. It is designed for teams that want more energy and fewer removable modules while keeping the Starlink Mini transport format compact.

A 200 W MPPT DC5521 input supports solar, vehicle or AC-to-DC charging. Internal and external DC5521, USB-C and USB-A interfaces let the case act as a compact field power hub, while an external display provides state-of-charge and power information.

INTEGRATED BATTERY 512 Wh LiFePO4

SOLAR / DC CHARGING 10-60 V MPPT, up to 200 W

OPERATIONAL BENEFITS

- Integrated high-capacity energy system
- No loose battery modules required
- External SOC and power monitoring
- Internal + external high-power outputs
- Solar, vehicle and DC charging flexibility

TYPICAL APPLICATIONS

- Extended humanitarian connectivity
- Remote medical coordination
- Telecom field deployments
- Emergency communications
- Long-duration Starlink Mini sites

MAIN FEATURES

512 Wh LiFePO4 | 200 W MPPT | 2 × USB-C 100 W | 2 × USB-A 22 W | Internal + external DC5521 | IP67

BASE PRODUCT

Rugged case + integrated 512 Wh battery/electronics + default USB interfaces. Space for Starlink Mini and up to 1 × Fusion 60.

**INTEGRATED LIFEPO4 /
HIGH-POWER FIELD INTERFACES**

Real product(s) shown in an AI-generated environment.

Starlink Mini is not included. Final certification package and IoT/backend release status remain TBC.



LINKPOWER MINI INTEGRATED 512

TECHNICAL DATA



428 × 350 × 153 mm | 11 kg | IP67

INTEGRATED 512 WH

LiFePO4 system with 200 W MPPT and internal/external power interfaces.

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
GENERAL	
SKU	05843
Dimensions	428 × 350 × 153 mm
Weight	11 kg
Protection	IP67
Warranty	2 years
BATTERY / CHARGING	
Battery capacity	512 Wh
Nominal voltage	25.6 V
Chemistry	LiFePO4
Solar / DC input	DC5521 MPPT 10-60 V, 200 W max
AC charging	Standard DC charger through DC input
Use while charging	Pass-through function is integrated
OUTPUTS / MONITORING	
DC output	Inside + outside; 22.4-29.6 V unregulated
USB-C	2 × 100 W (1 internal / 1 external) (optional)
USB-A	2 × 22 W (1 internal / 1 external) (optional)
Monitoring	External SOC + input/output power display
IoT backend	WIP / release status TBC
Charge temperature	0°C to 45°C
Discharge temperature	-20°C to 60°C

Starlink equipment is not included.

COMPACT MOBILITY / RESILIENT NETWORK DEPLOYMENT

MULTI-WAN CONNECTIVITY SATELLITE + CELLULAR. ONE COMPACT FIELD CASE.

Real product(s) shown in an AI-generated environment.

PRODUCT OVERVIEW

BUILT FOR RESILIENT FIELD CONNECTIVITY.

LinkPower Mini Multi-WAN integrates Starlink Mini, Peplink BR1 Mini cellular routing and removable Gravity 27 Pro batteries into a compact IP67 field case. It provides a structured hardware platform for combining satellite and cellular connectivity in the field.

Designed for telecom integrators, emergency teams, humanitarian operations and remote enterprise deployments, the Mini format keeps the connectivity stack transportable while allowing power modules and networking hardware to remain organized together.

NETWORK ARCHITECTURE

Starlink Mini + Peplink BR1 Mini

POWER

Up to 2 × Gravity 27 Pro

OPERATIONAL BENEFITS

- Satellite + cellular in one field platform
- IP67 protected deployment architecture
- Removable scalable battery configuration
- Less loose equipment and cabling
- Compact Mini mobility

TYPICAL APPLICATIONS

- Humanitarian field connectivity
- Remote site connectivity
- Emergency communications
- Telecom integration and field service
- Mobile coordination points

MAIN FEATURES

Starlink Mini compatible | Peplink BR1 Mini compatible | Up to ~199.8 Wh | IP67 | Customizable integration

BASE PRODUCT

Case + dedicated integration / foam layout. Starlink Mini, Peplink router and batteries are not included by default.

Cellular capability depends on the selected Peplink BR1 Mini variant and licenses. Final external connector set remains TBC.



LINKPOWER MINI MULTI-WAN

TECHNICAL DATA



428 × 350 × 153 mm | IP67 | up to 2 batteries

COMPACT MULTI-WAN

Starlink Mini + Peplink BR1 Mini + modular off-grid battery capacity in one IP67 platform.

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
GENERAL	
SKU	05844
Dimensions	428 × 350 × 153 mm
Empty weight	2.6kg
Protection	IP67
Construction	Rugged field case + foam integration
Warranty	2 years
POWER / INTEGRATION	
Satellite	Starlink Mini
Cellular router	Peplink BR1 Mini
Battery architecture	Removable Gravity 27 Pro
Maximum batteries	2
Maximum installed energy	Up to ~199.8 Wh
NETWORKING / OPERATION	
Network connectivity	Starlink + Peplink BR1 Mini multi-WAN
External connector set	1 x RJ45 + 1 x DC5521
Monitoring	Via installed Peplink / batteries
Customization	Yes
Autonomy	Depends on battery count and network load

Starlink Mini, Peplink router and batteries are excluded by default. Cellular capability depends on selected router variant and services.



EXPANDED MULTI-WAN
MORE POWER.
MORE PORTS.
MULTI-WAN IN
ONE CASE.

PRODUCT OVERVIEW

A LARGER FIELD HUB FOR SATELLITE, CELLULAR AND LAN.

LinkPower Plus Multi-WAN expands the Mini Multi-WAN concept into a larger IP67 integration case with space for up to four Gravity 27 Pro batteries, Starlink Mini, Peplink BR1 Mini and an optional LNK-IMC005 5-port PoE switch.

External LAN, PoE WAN, DC and USB-C interfaces let connected equipment remain protected while field teams access the network and power interfaces from outside the case. The modular platform is designed for integrators building a compact, serviceable field connectivity hub.

POWER CAPACITY Up to 4 × Gravity 27 Pro

EXTERNAL NETWORK 3 × LAN + 1 × WAN PoE

OPERATIONAL BENEFITS

- Up to ~399.6 Wh removable energy
- External LAN / PoE WAN access
- External DC IN + OUT and USB-C pass-through
- Optional internal 5-port PoE switch
- IP67 protected integration platform

TYPICAL APPLICATIONS

- Humanitarian coordination hubs
- Remote telecom sites
- Emergency communications
- Mobile command / field networking
- Temporary enterprise LAN deployments

MAIN FEATURES

Starlink Mini + Peplink BR1 Mini | Up to 4 batteries | 3 × LAN | WAN PoE | DC IN + OUT | USB-C pass-through | IP67

BASE PRODUCT

Case only / passive integration elements. Starlink Mini, Peplink router, batteries and optional PoE switch are excluded by default.

**EXPANDED NETWORKING /
EXTERNAL FIELD INTERFACES**

Real product(s) shown in an AI-generated environment.

Do not infer additional external PoE outputs beyond the published interface set.



LINKPOWER PLUS MULTI-WAN

TECHNICAL DATA



430 × 345 × 188 mm | 3.5 kg empty | IP67

EXTERNAL INTERFACES

3 × LAN / 1 × WAN PoE / DC5521 IN + OUT / USB-C pass-through

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
GENERAL	
SKU	05845
Dimensions	430 × 345 × 188 mm
Empty weight	3.5 kg
Protection	IP67
Construction	Rugged flight case + bottom foam + precision layout
Warranty	2 years
POWER / INTEGRATION	
Satellite	Starlink Mini
Cellular router	Peplink BR1 Mini
Battery architecture	Removable Gravity 27 Pro
Maximum batteries	4
Maximum installed energy	Up to ~399.6 Wh
NETWORKING / I/O	
LAN	3 × external LAN
WAN	1 × external WAN PoE
DC input	1 × DC5521 IN
DC output	1 × DC5521 OUT
USB-C	1 × USB-C pass-through
PoE switch	Optional LNK-IMC005 5-port
Monitoring	Via installed Peplink / batteries
Customization	Yes

All active equipment is excluded by default. PoE switch can be housed internally; no additional external PoE outputs should be inferred.



LINKPOWER MINI FAMILY

CHOOSE THE RIGHT MINI PLATFORM FOR THE MISSION.

Passive transport, modular batteries, integrated 512 Wh energy or satellite + cellular Multi-WAN - one family built around field-ready Starlink Mini deployment.

CONTACT:

 sunslice-solar.com

 contact@sunslice-solar.com



LINKPOWER BACKPACK

MOBILE STARLINK MINI FIELD BACKPACK

CARRY THE COMPLETE FIELD KIT.

Rugged mobile storage for Starlink Mini, modular power, solar charging and essential field electronics.





MOBILE FIELD DEPLOYMENT

**SATELLITE,
POWER AND
SOLAR**

**EQUIPMENT
IN ONE MOBILE
PLATFORM.**

Real product(s) shown in an AI-generated environment.

PRODUCT OVERVIEW

BUILT FOR MOBILE STARLINK MINI DEPLOYMENTS.

LinkPower Backpack is a rugged hard-shell backpack designed to organize and transport a complete portable Starlink Mini field kit. Its dedicated layout can accommodate Starlink Mini, up to four removable Gravity 27 Pro batteries, up to two Fusion 60 solar panels, a laptop up to 17 inches and additional field equipment.

Rather than relying on a fixed internal power architecture, the Backpack keeps its energy components modular and individually accessible. Batteries, satellite equipment and charging accessories can be removed, replaced or connected directly as required in the field. External USB-A and USB-C ports provide up to 18 W combined auxiliary charging when connected internally to a compatible power bank.

FIELD KIT Starlink Mini + up to 4 Gravity 27 Pro + up to 2 Fusion 60 + laptop <=17"

OPERATIONAL BENEFITS

- Complete Starlink Mini field kit
- Up to 4 removable Gravity 27 Pro batteries
- Storage for up to 2 Fusion 60 solar panels
- Protected hard-shell construction
- External USB access for low-power electronics

TYPICAL APPLICATIONS

- Humanitarian and disaster-response teams
- Emergency communications
- Temporary clinics and relief operations
- Remote telecom field service
- Utilities and infrastructure inspection

MAIN FEATURES

Starlink Mini compatible | Up to 4 Gravity 27 Pro | Up to 2 Fusion 60 | Laptop <=17" | External USB access

BASE PRODUCT

Backpack only. Starlink Mini, batteries, solar panels and electronic devices are not included by default.

Runtime and charging capability depend on the installed equipment and operating conditions.



LINKPOWER BACKPACK

TECHNICAL DATA



LINKPOWER BACKPACK

480 x 350 x 250 mm | 1.75 kg empty | Water-resistant

FIELD CAPACITY

Up to 4 x Gravity 27 Pro / Up to 2 x Fusion 60 / Laptop up to 17"

Starlink Mini, batteries, solar panels and electronic devices are not included by default.

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
GENERAL	
SKU	05823
Product	LinkPower Backpack
Dimensions	480 x 350 x 250 mm
Empty weight	1.75 kg
Fully equipped listed weight	~7.7 kg - configuration dependent
Warranty	2 years
CONSTRUCTION / PROTECTION	
Construction	Polycarbonate hard shell + Oxford Leather Film
Weather protection	Water-resistant
Certified IP rating	TBC
STORAGE / CARRYING	
Satellite compatibility	Starlink Mini
Maximum removable batteries	4 x Gravity 27 Pro
Maximum solar panels	2 x Fusion 60
Laptop capacity	Up to 17"
Additional storage	Two large compartments for additional equipment
POWER / I/O	
Power architecture	External removable batteries / direct manual connections
External USB	1 x USB-A + 1 x USB-C
USB output	18 W combined maximum
External USB power source	Requires internal connection to a compatible power bank
DC output	Direct from carried batteries
AC output / inverter	None
Solar / DC charging	Via compatible battery / solar configuration
Monitoring	Via installed battery displays
OPERATION	
Estimated autonomy	Up to ~12 h with 4 x ~100 Wh batteries - public configuration estimate; load dependent
Customization	On request
Base configuration	Backpack only

Runtime depends on the installed batteries, connected equipment, network usage and operating conditions.

SUNSLICE

LINKPOWER BACKPACK

TAKE YOUR FIELD CONNECTIVITY KIT FURTHER.

Carry satellite equipment, modular power, solar charging and essential electronics in one mobile field platform.

CONTACT :

 sunslice-solar.com

 contact@sunslice-solar.com

LINKPOWER BACKPACK | SKU 05823



Real product(s) shown in an AI-generated environment.



SUNSLICE

LINKPOWER ENERGY FLIGHT CASES

**RUGGED FIELD POWER & EQUIPMENT
FLIGHTCASES**

**FIVE RUGGED CONFIGURATIONS.
ONE FIELD ENERGY ECOSYSTEM.**

From passive transport to integrated 1 kWh and 2 kWh LiFePO₄ power - choose the Energy Hub that fits the mission.

S0 - TRANSPORT ONLY

05837

S1024 - with 1024 WH battery

05835

D0 - TRANSPORT ONLY

05840

D1024 - with 1024 WH battery

05836

S2048 - with 2048 WH battery

05839

SUNSLICE / B2B PRODUCT BROCHURE

Real product(s) shown in an AI-generated environment.

FIELD TRANSPORT PASSIVE TRANSPORT FOR COMPACT FIELD EQUIPMENT.



PASSIVE STARLINK PERFORMANCE GEN3 AND STANDARD 4/4X TRANSPORT CASE

All product(s) shown in an AI-generated environment.

PRODUCT OVERVIEW

PROTECTED S-FORMAT FLIGHTCASE WITHOUT INTEGRATED POWER.

Designed for teams requiring reliable equipment protection without an integrated power system, the Passive S-Format IP67 case provides a robust and flexible platform for mission-specific configurations. Its IP67-rated enclosure protects sensitive equipment, cables and accessories from dust and temporary water immersion, making it suitable for demanding transport and field environments.

The clean, passive design allows users to configure the interior according to their specific requirements while keeping batteries, inverters and active interfaces external. This provides a simple, serviceable and adaptable solution for protected transport and mission-specific equipment.

OPERATIONAL BENEFITS

- Compact protected S-format flightcase
- No battery, inverter or active interfaces
- Configurable for mission accessories
- Reduced complexity and maintenance
- Optional rack-based organization

TYPICAL APPLICATIONS

- Satellite communication logistics
- Telecom integration and field service
- Emergency equipment staging
- Vehicle-based kits
- Custom mission systems
- For Starlink PERFORMANCE GEN3 and STANDARD 4/4X

MAIN FEATURES

IP67 protected case | Passive transport | S-format flightcase | Configurable integration | 2-year warranty

BASE PRODUCT

Rugged transport-only case. Active equipment, batteries and solar panels are not included. Designed to fit Starlink PERFORMANCE GEN3 and STANDARD 4/4X perfectly.

Active equipment not included by default.



LINKPOWER ENERGY FLIGHT CASE - S0

TECHNICAL DATA



695 × 450 × 335 mm | 10.3 kg | IP67

NO INTEGRATED ENERGY SECTION

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
GENERAL	
SKU	05837
Configuration	S0 - Transport Only
Dimensions	695 × 450 × 335 mm
Empty weight	10.3 kg
Protection	IP67
Warranty	2 years
POWER / INTEGRATION	
Battery	None
Battery capacity	0 Wh
AC output	None
Solar input	None
Monitoring	None
Compatible with	Starlink PERFORMANCE GEN3 and STANDARD 4/4X + other models on demand
OPERATION	
Metal Rack	Optional accessory / TBC
Customization	On request

S0 is supplied without active electronics. Installed equipment shown in some images is an application example only.

DEEP FIELD TRANSPORT DEEPER PROTECTED VOLUME FOR CUSTOM INTEGRATIONS.

PRODUCT OVERVIEW

MORE INTERNAL VOLUME FOR YOUR EQUIPMENT.

Designed for teams requiring additional internal volume, cable space and equipment organization, the Passive D0 Deep-Format IP67 case provides a robust and flexible platform for mission-specific integrations. Its IP67-rated enclosure protects sensitive equipment, cables and accessories from dust and temporary water immersion, making it suitable for demanding transport and field environments.

The clean, passive design keeps the base platform free from integrated active components, allowing integrators to configure the interior around their specific mission requirements. With increased space for equipment and cabling, the D0 provides a simple, adaptable and serviceable solution for complex system integrations.

OPERATIONAL BENEFITS

- Deeper volume for integrations
- No active electronics by default
- Better cable and equipment organization
- Suitable for rack-based installs
- Field-serviceable and reconfigurable

TYPICAL APPLICATIONS

- Networking payloads
- Edge computing and data acquisition
- Mobile command systems
- Scientific instrumentation
- Custom mission electronics
- For Starlink PERFORMANCE GEN3 and STANDARD 4/4X

MAIN FEATURES

IP67 protected case | Deep D-format | Passive layout | Optional Metal Rack | 2-year warranty

BASE PRODUCT

Rugged D-format transport case. Battery, electronics and rack-mounted equipment are excluded. Designed to fit Starlink PERFORMANCE GEN3 and STANDARD 4/4X perfectly.

D0 SKU, weight and rack specs remain TBC.

HUMANITARIAN RESPONSE /
MODULAR FIELD AUTONOMY

Real product(s) shown in an AI-generated environment.



LINKPOWER ENERGY FLIGHT CASE - D0

TECHNICAL DATA



694 × 593 × 400 mm | IP67 | weight TBC

PASSIVE DEEP INTEGRATION

D0 is passive by default. Any installed electronics or cabling shown is an example configuration only.

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
GENERAL	
SKU	05840
Configuration	D0 - Transport Only
Dimensions	694 × 593 × 400 mm
Empty weight	TBC
Protection	IP67
Warranty	2 years
POWER / INTEGRATION	
Battery	None
Battery capacity	0 Wh
AC output	None
Solar input	None
Monitoring	None
Compatible with	Starlink PERFORMANCE GEN3 and STANDARD 4/4X + other models on demand
OPERATION	
Metal Rack	Optional accessory / SKU TBC
Customization	On request

INTEGRATED FIELD POWER S-1024 - COMPACT 1,024 WH INTEGRATED FIELD POWER.

PRODUCT OVERVIEW

ENERGY S-FORMAT - 1 KWH POWER SYSTEM

Designed to provide protected, portable power in the compact S-format platform, the Energy S-Format integrates a 1,024 Wh LiFePO₄ battery system for remote equipment deployments. It combines reliable energy storage with AC output, MPPT solar input, active cooling and local monitoring in a single compact solution.

The integrated power architecture provides a practical and dependable energy source for field operations, allowing equipment (such as satellite antennas but not only) to be powered and monitored in demanding remote environments. Its compact format makes it well suited for deployments where protected power, mobility and efficient space usage are essential.

INTEGRATED BATTERY 1,024 Wh LiFePO₄

SOLAR INPUT XT60 / MPPT 12-75 Vmpp / 13 A / 800 W max

OPERATIONAL BENEFITS

- Integrated 1,024 Wh LiFePO₄ energy
- 1,500 W nominal AC output
- 3,000 W peak power capability
- Up to 800 W MPPT solar input
- LCD monitoring and controls

TYPICAL APPLICATIONS

- Remote satellite communications
- Emergency and humanitarian operations
- Telecom temporary sites
- Mobile field power deployments
- Industrial off-grid systems
- For Starlink PERFORMANCE GEN3 and STANDARD 4/4X

MAIN FEATURES

1,024 Wh LiFePO₄ | 1,500 W AC | 3,000 W peak | Up to 800 W MPPT | LCD + controls | IP67

BASE PRODUCT

Powered flight case with integrated battery and electronics. Terminals and panels are excluded. Designed to fit Starlink PERFORMANCE GEN3 and STANDARD 4/4X perfectly.

External accessories not included by default.

**INTEGRATED LIFEPO4 BATTERY
AND
HIGH-POWER AC OUTPUT**

Real product(s) shown in an AI-generated environment.



LINKPOWER ENERGY FLIGHT CASE - S1024

TECHNICAL DATA



695 × 450 × 335 mm | 34 kg | IP67

S1024 combines integrated LiFePO₄ energy, AC output, solar charging and external monitoring in the S-format platform.

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
GENERAL	
SKU	05835
Configuration	S1024 integrated powered
Dimensions	695 × 450 × 335 mm
Weight	34 kg
Protection	IP67
Warranty	2 years
Compatible with	Starlink PERFORMANCE GEN3 and STANDARD 4/4X + other models on demand
BATTERY / POWER	
Battery capacity	1,024 Wh
Battery rating	51.2 V / 20 Ah
Chemistry	LiFePO ₄
AC output	1,500 W nominal / 3,000 W peak
AC outlets	2 external + 1 internal
CHARGING / OPERATION	
AC charging	IEC C14 / 230 V / 1,400 W max
Solar input	XT60 / MPPT 12–75 Vmpp / 13 A / 800 W max
Monitoring	LCD + external controls
Cooling	Active cooling
Compliance	CE

External terminals, panels and application equipment are not included unless explicitly specified.

HIGH-CAPACITY FIELD POWER**D-1024 - 1,024 WH
INTEGRATED
ENERGY FOR LONG
MISSIONS.****EXPANDED INTEGRATED POWER****D-1024 WH POWER
WITH DEEPER
INTEGRATION VOLUME.**

Real product(s) shown in an AI-generated environment.

SUNSLICE / LINKPOWER ENERGY FLIGHT CASES

PRODUCT OVERVIEW**INTEGRATED 1 KWH POWER WITH
MORE USABLE INTERNAL SPACE.**

Designed to provide integrated 1 kWh power with increased internal space, the Energy D1024 combines a 1,024 Wh LiFePO₄ power architecture with a deeper D-format case. The added volume allows for cleaner cable routing, improved accessory storage and larger mission-specific equipment integrations.

The deeper format provides greater flexibility for field deployments while maintaining an integrated and protected power solution. D1024 is ideal for applications requiring reliable portable power (such as satellite antennas but not only) alongside additional space for project-specific equipment, cabling and accessories.

INTEGRATED BATTERY 1,024 Wh LiFePO₄**SOLAR INPUT** XT60 / MPPT 12–75 Vmpp / 13 A / 800 W max**OPERATIONAL BENEFITS**

- Deeper powered integration volume
- Integrated 1,024 Wh battery system
- AC output up to 1,500 W nominal
- Up to 800 W MPPT solar input
- Rugged IP67 powered platform

MAIN FEATURES1,024 Wh LiFePO₄ | Deep D-format | 1,500 W AC | 3,000 W peak | Up to 800 W MPPT | IP67**BASE PRODUCT**

Powered D-format flight case. External communications equipment is not included. Designed to fit Starlink PERFORMANCE GEN3 and STANDARD 4/4X perfectly.

Internal layout depends on configuration.

TYPICAL APPLICATIONS

- Remote satellite communications
- Telecom temporary network sites
- Emergency deployments
- Mobile command operations
- Industrial infrastructure projects
- For Starlink PERFORMANCE GEN3 and STANDARD 4/4X



LINKPOWER ENERGY FLIGHT CASE - D1024

TECHNICAL DATA



694 × 593 × 400 mm | 36 kg | IP67

DEEP 1,024 WH PLATFORM

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
GENERAL	
SKU	05836
Configuration	D1024 integrated deep powered
Dimensions	694 × 593 × 400 mm
Weight	36 kg
Protection	IP67
Warranty	2 years
Compatible with	Starlink PERFORMANCE GEN3 and STANDARD 4/4X + other models on demand
BATTERY / POWER	
Battery capacity	1,024 Wh
Battery rating	51.2 V / 20 Ah
Chemistry	LiFePO ₄
AC output	1,500 W nominal / 3,000 W peak
AC outlets	2 external + 1 internal
CHARGING / OPERATION	
AC charging	IEC C14 / 230 V / 1,400 W max
Solar input	XT60 / MPPT 12-75 Vmpp / 13 A / 800 W max
Monitoring	LCD + external controls
Cooling	Active cooling
Compliance	CE

Accessories and external communications equipment shown in use images are not included by default.

HIGH-CAPACITY FIELD POWER S-2048 - 2,048 WH INTEGRATED ENERGY FOR LONGER MISSIONS.



EXPANDED NETWORKING / EXTERNAL FIELD INTERFACES

Real product(s) shown in an AI-generated environment.

PRODUCT OVERVIEW

THE HIGH-CAPACITY ENERGY PLATFORM FOR EXTENDED OPERATIONS.

Designed for extended operations, the high-capacity Energy platform integrates a 2,048 Wh LiFePO₄ battery system into a protected flight case. It provides a larger energy reserve for missions requiring longer field autonomy, while maintaining a compact and robust format for demanding deployments.

The system delivers the same 1,500 W nominal AC architecture, providing reliable power for remote equipment and mission-specific systems. With increased capacity and protected energy storage, it is well suited for operations where longer runtimes and dependable field power are essential.

INTEGRATED BATTERY

2,048 Wh LiFePO₄

SOLAR INPUT

XT60 / MPPT 12-75 Vmpp / 13 A / 800 W max

OPERATIONAL BENEFITS

- High-capacity 2,048 Wh energy
- Reliable AC output for heavier loads
- Solar-ready field charging
- Local monitoring and active cooling
- Rugged IP67 architecture

TYPICAL APPLICATIONS

- Extended remote communications
- Temporary command stations
- Remote industrial service bases
- Emergency response autonomy
- Off-grid temporary power
- For Starlink PERFORMANCE GEN3 and STANDARD 4/4X

MAIN FEATURES

2,048 Wh LiFePO₄ | 1,500 W AC | 3,000 W peak | Up to 800 W MPPT | LCD + controls | IP67

BASE PRODUCT

High-capacity powered flight case. Loads, panels and accessories are not included.. Designed to fit Starlink PERFORMANCE GEN3 and STANDARD 4/4X perfectly.

Runtime depends on load and conditions.



TECHNICAL SPECIFICATIONS

LINKPOWER ENERGY
FLIGHT CASE - S2048

TECHNICAL DATA



480 × 350 × 250 mm | 41 kg | IP67

INTEGRATED 2,048 WH

Application accessories are not included by default. Specifications are subject to confirmation.

PARAMETER	VALUE
GENERAL	
SKU	05839
Configuration	S2048 high-capacity powered
Dimensions	480 × 350 × 250 mm
Weight	41 kg
Protection	IP67
Warranty	2 years
Compatible with	Starlink PERFORMANCE GEN3 and STANDARD 4/4X + other models on demand
BATTERY / POWER	
Battery capacity	2,048 Wh
Battery rating	51.2 V / 40 Ah
Chemistry	LiFePO ₄
AC output	1,500 W nominal / 3,000 W peak
AC outlets	2 external + 1 internal
CHARGING / OPERATION	
AC charging	IEC C14 / 230 V / 1,400 W max
Solar input	XT60 / MPPT 12–75 Vmpp / 13 A / 800 W max
Monitoring	LCD + external controls
Cooling	Active cooling
Compliance	CE



LINKPOWER ENERGY FLIGHT CASES

CHOOSE THE RIGHT ENERGY PLATFORM FOR THE MISSION.

Passive transport, deep integration, integrated 1 kWh power or high-capacity 2 kWh energy - one family built for rugged field deployments.

CONTACT:

 sunslice-solar.com

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LINKPOWER COMPACT

STARLINK PERFORMANCE GEN3
AND STANDARD GEN4/4X
FIELD CASES

PROTECT. POWER. DEPLOY.

One rugged IP67 platform. Three configurations
for transport, AC-powered operation
and off-grid deployment.

AC-POWERED

05829

BATTERY-POWERED

05830

TRANSPORT ONLY

05827

SUNSLICE / B2B PRODUCT BROCHURE



Real product(s) shown in an AI-generated environment.

FIELD DEPLOYMENT**ONE CASE.
THREE WAYS
TO DEPLOY.****PROTECTED TRANSPORT /
RAPID FIELD DEPLOYMENT**

Real product(s) shown in an AI-generated environment.

PRODUCT OVERVIEW**BUILT AROUND FIELD-READY
STARLINK DEPLOYMENT.**

LinkPower Compact is a rugged IP67 field case platform designed to protect, organize and deploy Starlink Performance Gen 3 and Standard 4/4X terminals in the field. The 725 × 520 × 145 mm platform accommodates the antenna, Advanced Power Supply and associated equipment in a purpose-organized case architecture.

Three configurations adapt the same platform to different operational requirements. Transport Only focuses on protected transport and organized deployment. AC-Powered adds external power and network access for operation directly from the case. Battery-Powered introduces a modular bank of up to 8 removable Gravity 27 Pro batteries for deployments where grid power is unavailable.

TRANSPORT ONLY

Protected transport

Starlink Performance system + accessories

AC-POWERED

Rapid powered deployment

External AC inlet + 2 × LAN pass-through

BATTERY-POWERED

Off-grid deployment

Up to 8 × Gravity 27 Pro* / 799.2 Wh nominal capacity

OPERATIONAL BENEFITS

- One rugged platform for multiple deployment scenarios
- IP67 protection for field transport and deployment
- Purpose-organized equipment storage and reduced loose cabling
- Direct external AC and LAN access on AC-Powered
- Modular removable battery architecture for off-grid operation

TYPICAL APPLICATIONS

- Remote site connectivity
- Emergency & humanitarian response
- Telecom deployment and field service
- Temporary network infrastructure
- Enterprise continuity and backup connectivity

MAIN FEATURES

Starlink Performance Gen 3 compatible | 725 × 520 × 145 mm | IP67 | Three deployment configurations | Customizable integration

BASE PRODUCT

Case + dedicated foam / transport or powered integration. Starlink hardware is not included by default.

*See Gravity 27 Pro product information



TECHNICAL SPECIFICATIONS

LINKPOWER
COMPACT

TECHNICAL DATA



Transport Only / AC-Powered / Battery-Powered

725 × 520 × 145 mm | 5.8 kg | IP67

PARAMETER	TRANSPORT ONLY	AC-POWERED	BATTERY-POWERED
GENERAL			
SKU	05827	05829	05830
Dimensions	725 × 520 × 145 mm	725 × 520 × 145 mm	725 × 520 × 145 mm
Empty / platform weight	5.8 kg	5.8 kg	5.8 kg
Protection	IP67	IP67	IP67
SATELLITE / INTEGRATION			
Primary compatibility	Starlink Performance Gen 3 + Standard 4/4X	Starlink Performance Gen 3 + Standard 4/4X	Starlink Performance Gen 3 + Standard 4/4X
Router / PSU	Accommodated	Integrated / pre-wired	Integrated
POWER			
Battery architecture	None	None	Up to 8 × Gravity 27 Pro
Max nominal energy	N/A	N/A	799.2 Wh max.
NETWORKING / I/O			
External input	-	1 × AC input	DC input
External LAN	-	2 × LAN pass-through	2 × LAN pass-through
Battery I/O	-	-	USB-C / DC5521 / MPPT at battery level
OPERATION			
Primary use	Protected transport	In-case AC-powered deployment	Off-grid battery deployment
Customization	Yes	Yes	Yes
Warranty	2 years	2 years	2 years



LINKPOWER COMPACT

CHOOSE THE RIGHT STARLINK DEPLOYMENT CONFIGURATION.

From protected transport to direct AC operation and modular off-grid power, LinkPower Compact provides a rugged platform for deploying Starlink Performance in the field.

CONTACT:

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LINKPOWER PATROL

COMMUNICATIONS-ON-THE-
MOVE PLATFORM

CONNECTIVITY THAT MOVES WITH THE MISSION.

Wearable Starlink Mini connectivity, modular field power and mission equipment in one communications-on-the-move platform.

SKU : 05842

SUNSLICE / B2B PRODUCT BROCHURE



Real product(s) shown in an AI-generated environment.

PRODUCT OVERVIEW

BUILT TO KEEP CONNECTIVITY MOVING.

LinkPower Patrol is a wearable communications-on-the-move ruckpack designed around Starlink Mini. Its integrated double telescopic mounting structure keeps the terminal horizontally positioned, elevated above the operator and sky-facing while the user moves on foot.

Rather than separating transport from deployment, Patrol integrates the satellite terminal, modular field power, cable routing and mission-equipment storage into one wearable platform. A dedicated five-position battery rack provides direct side access to removable Gravity 27 Pro batteries, while the main backpack retains approximately 60 litres of configurable storage for operational equipment.

MOBILE CONNECTIVITY Starlink Mini / elevated sky-facing operation

MODULAR FIELD SYSTEM Up to 5 batteries + ≈60 L mission storage + Fusion 60 solar-ready

OPERATIONAL BENEFITS

- Communications-on-the-move
- Elevated sky-facing terminal position
- No separate antenna mast or tripod
- Scalable modular energy
- Integrated field organization

TYPICAL APPLICATIONS

- Patrol & mobile field communications
- Defense and security operations
- Emergency & humanitarian response
- Remote field coordination
- Mobile telecom field service

MAIN FEATURES

Integrated double telescopic Starlink Mini mount | Up to 5 removable Gravity 27 Pro batteries* / 499.5 Wh | ≈60 L configurable mission storage | Direct side battery access | Fusion 60 solar-ready**

BASE PRODUCT

Backpack platform + integrated double telescopic mounting structure + dedicated Starlink Mini carrier/support + five-position battery rack + protective backpack cover. Starlink Mini, batteries and solar panels not included unless explicitly quoted.

FIELD MOBILITY
SATELLITE
CONNECTIVITY
THAT FOLLOWS
THE OPERATOR.

Real product(s) shown in an AI-generated environment.



LINKPOWER PATROL

TECHNICAL DATA



LINKPOWER PATROL

Up to 499.5 Wh | ≈60 L mission storage | Double telescopic mount

KEY FIELD DATA

5 × removable Gravity 27 Pro* / dedicated side access / Fusion 60** solar-ready

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
GENERAL	
Product	LinkPower Patrol
Product type	Wearable communications-on-the-move platform
SKU / Reference	05842
Customization	Yes
SATELLITE / DEPLOYMENT	
Compatibility	Starlink Mini
Terminal orientation	Horizontal / sky-facing
Terminal position	Elevated above the operator
Deployment structure	Integrated double telescopic mount
Starlink Mini protection	Dedicated padded carrier + rigid support
Cable management	Integrated / semi-integrated routing
Telescopic height - retracted	0
Telescopic height - deployed	50 cm
POWER / INTEGRATION	
Battery architecture	Up to 5 × Gravity 27 Pro*, individually removable
Battery capacity per module	99.9 Wh
Maximum carried energy	499.5 Wh
Battery access	Dedicated side-opening access
Battery connection	Series
USB-C	Up to 100 W PD at Gravity 27 Pro level
DC connectivity	DC5521 at Gravity 27 Pro level
Solar compatibility	Fusion 60** via Gravity 27 Pro MPPT charging
Monitoring	Individual Gravity 27 Pro LCD displays
System-level power routing / protection	TBC
STORAGE / CARRYING	
Mission-equipment volume	Approx. 60 L configurable
Internal organization	Configurable protective separators
External attachment	MOLLE/PALS-style webbing
Carrying system	Padded shoulder straps + waist belt + structured back support
Protective cover	Included
PHYSICAL	
External dimensions	TBC
Empty weight	TBC
Backpack material	Nylon 600D

*See Gravity 27 Pro product information

**See Fusion 60 product information

AI generated images of real product(s)

Starlink Mini, Gravity 27 Pro batteries and Fusion 60 solar panels are not included unless explicitly quoted. Product data marked TBC must be confirmed before final datasheet release.



LINKPOWER PATROL

CONNECTIVITY THAT MOVES WITH THE MISSION.

Configure LinkPower Patrol around your Starlink Mini, modular battery loadout, solar charging and mission-equipment requirements.

CONTACT:

 sunslice-solar.com

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LINKPOWER PATROL | SKU TBC

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Real product(s) shown in an AI-generated environment.



LINKPOWER POWER & SOLAR ACCESSORIES

POWER MODULES BUILT FOR THE FIELD.

Modular batteries and solar generation
for LinkPower field systems.



MODULAR FIELD POWER**99.9 WH OF
PORTABLE
POWER.****PRODUCT OVERVIEW****MODULAR ENERGY FOR THE
LINKPOWER ECOSYSTEM.**

The Gravity 27 Pro is a compact 99.9 Wh professional power bank designed as a removable energy module for multiple LinkPower field systems. Its high-power USB-C, selectable DC output and solar-compatible MPPT input make it suitable for laptops, satellite communication equipment and mobile electronics.

Its removable architecture allows field teams to adapt carried energy to each deployment rather than relying on a fixed integrated battery. Pass-through operation enables the batteries to be chained together and therefore extend the total capacity. It also enables the batteries to supply equipment while being recharged from a compatible source.

OPERATIONAL BENEFITS

- 99.9 Wh removable module
- High-power USB-C charging
- Selectable DC output
- MPPT solar input
- Pass-through operation
- Compact distributed energy

TYPICAL APPLICATIONS

- LinkPower field systems
- Satellite communication support
- Emergency deployments
- Telecom field service
- Laptops and workstations
- Drones, cameras and radios

MAIN FEATURES

99.9 Wh / 27,000 mAh | USB-C PD up to 100 W | Selectable DC5521 output | MPPT DC input | 10 W wireless charging | LCD status

**LINKPOWER
COMPATIBILITY**

LinkPower Mini / Backpack / Patrol / Multi-WAN / Fusion 60

**PACKAGE
CONTENTS**

Gravity 27 Pro power bank. Solar panel, cables/adapters and LinkPower case not included unless bundled.

READY TO MOVE.**COMPACT REMOVABLE
POWER MODULE**

Real product(s) shown in an
AI-generated environment.



GRAVITY 27 PRO

TECHNICAL DATA



MAIN FEATURES

99.9 Wh | 590 g
USB-C PD 100 W | DC5521 selectable output Voltage

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
GENERAL	
Product type	Portable rechargeable power bank
Capacity	99.9 Wh / 27,000 mAh
Battery chemistry	Li-ion
Weight	590 g
Dimensions	130 x 75 x 50 mm
Warranty	2 years

POWER / I/O

USB-C output	Up to 100 W USB-C PD
DC output	DC5521 selectable 12 / 16.5 / 20 / 24 V
Solar / DC input	DC5521 12-24 V with MPPT
Wireless charging	10 W
Pass-through charging	Supported
Monitoring	Integrated LCD battery status

COMPATIBILITY

LinkPower systems	Mini / Backpack / Patrol / Multi-WAN
Solar Panel	Fusion 60
Typical equipment	Compatible USB-C / DC field equipment

COMPLIANCE / TRANSPORT

Numeric IP rating	IP67
Compliance	CE / PSE / FCC referenced in LinkPower documentation
Battery transport	99.9 Wh; allowed in plane (most airlines)

Note: the Gravity 27 Pro does not come with the silicone case by default. Some images may show the Gravity 27 Extreme Pro silicone case variant.

PORTABLE AC POWER 512 WH FOR HIGHER- POWER FIELD OPERATIONS.

PORTABLE LIFEPO4 POWER STATION

Real product(s) shown in an AI-generated environment.

PRODUCT OVERVIEW

PORTABLE AC AND DC POWER FOR LARGER DEPLOYMENTS.

The Gravity 512 is a compact 512 Wh LiFePO4 portable power station providing AC, DC and USB power from a single field-deployable energy source. With 600 W continuous AC output and 1,200 W peak power, it extends LinkPower to equipment requiring conventional AC power.

Its integrated MPPT input accepts up to 240 W of solar power, allowing the unit to form the energy core of longer-duration deployments when paired with compatible Sunslic solar panels.

OPERATIONAL BENEFITS

- 512 Wh integrated storage
- LiFePO4 architecture
- 600 W continuous AC output
- 1,200 W peak capability
- AC, DC and USB interfaces
- Up to 240 W MPPT input

TYPICAL APPLICATIONS

- LinkPower Pro
- Humanitarian field bases
- Emergency power
- Telecom installations
- Mobile workstations
- Drones and technical equipment

MAIN FEATURES

512 Wh LiFePO4 | 600 W AC / 1,200 W peak | Universal 220 V AC | 12 V / 10 A output | USB-C + USB-A | MPPT solar charging

LINKPOWER COMPATIBILITY

LinkPower Pro / Fusion 60 / Fusion 200

PACKAGE CONTENTS

Gravity 512 power station. Solar panels and LinkPower flight case not included unless selected separately.



GRAVITY 512

TECHNICAL DATA



MAIN FEATURES

512 Wh | 600 W AC | 5.6 kg

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
GENERAL	
Product type	Portable power station
Capacity	512 Wh / 40 Ah
Nominal voltage	12.8 V
Battery chemistry	LiFePO4
Dimensions	240 x 185 x 195 mm
Weight	5.6 kg
Warranty	2 years
POWER OUTPUT	
Continuous AC power	600 W
Peak AC power	1,200 W
AC output	220 V universal AC
DC output	12 V / 10 A cigarette socket
USB-C	1 x USB-C PD 18 W
USB-A	2 x USB-A QC3.0 18 W
CHARGING	
Solar / DC input	MPPT 15-35 V, 12 A
Maximum solar input	240 W
Direct AC input	Up to 300 W
Pass-through / UPS	TBC
OPERATION / COMPATIBILITY	
Monitoring	Integrated power-station display
LinkPower compatibility	LinkPower Pro Flightcase

Large battery; transport/shipping subject to applicable battery regulations.
 Limited stock - on demand



FUSION 60 SOLAR PANEL

60 W SOLAR PANEL IN A FIELD-READY FORMAT.



Real product(s) shown in an AI-generated environment.

PRODUCT OVERVIEW

PORTABLE SOLAR GENERATION FOR MOBILE LINKPOWER SYSTEMS.

The Fusion 60 is a lightweight 60 W foldable solar panel designed for mobile off-grid power generation. Its 24% HPBC monocrystalline cells combine compact transport dimensions with USB-A, USB-C PD and DC5521 outputs.

At 1.2 kg and only 10 mm thick when folded, the Fusion 60 is suited to mobile configurations where solar generation must travel with the operator and deploy rapidly at the destination.

OPERATIONAL BENEFITS

- 60 W portable solar generation
- 24% HPBC cell efficiency
- Compact folding design
- 1.2 kg transport weight
- USB and DC outputs
- Fast mobile deployment

TYPICAL APPLICATIONS

- Humanitarian field missions
- Emergency communications
- LinkPower Mini and Pro deployments
- LinkPower Backpack
- Telecom field teams
- Off-grid laptop charging

MAIN FEATURES

60 W rated output | 24% HPBC cells | USB-A 18 W | USB-C PD 45 W | DC5521 60 W | LED charging indicator

LINKPOWER COMPATIBILITY

Gravity 27 Pro / LinkPower Mini / Backpack / Pro

PACKAGE CONTENTS

Fusion 60 solar panel. Battery and LinkPower system not included.



FUSION 60

TECHNICAL DATA



MAIN FEATURES

60 W | 24% HPBC | 1.2 kg

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
GENERAL	
Product type	Foldable portable solar panel
Rated power	60 W
Cell technology	HPBC monocrystalline
Cell efficiency	24%
Weight	1.2 kg
Warranty	2 years
PHYSICAL	
Folded dimensions	277 x 390 x 10 mm
Open dimensions	824 x 390 x 2 mm
Construction	Foldable portable solar panel
POWER / I/O	
USB-A	18 W
USB-C	USB-C PD 45 W
DC output	DC5521 60 W
Monitoring	LED charging indicator
COMPATIBILITY	
LinkPower	Mini / Backpack / Pro
Battery	Gravity 27 Pro
Equipment	Compatible laptops, power banks and DC equipment

Solar generation depends on irradiance, orientation and field conditions.

HIGH-OUTPUT FIELD SOLAR

LARGE FOLDABLE SOLAR PANEL

PRODUCT OVERVIEW

HIGH-OUTPUT PORTABLE SOLAR FOR EXTENDED DEPLOYMENTS.

The Fusion 200 extends the Sunslice portable solar range to larger LinkPower and portable-power configurations. Its 200 W rated output and 24% HPBC monocrystalline cells are designed for higher-energy field systems.

USB-A, USB-C and MC4 outputs allow the panel to serve both portable electronics and higher-power energy systems. Twelve reinforced attachment points and a dedicated ground fixation system support stable field deployment.

OPERATIONAL BENEFITS

- 200 W portable solar generation
- High-efficiency 24% HPBC cells
- USB and MC4 connectivity
- For larger energy systems
- Reinforced attachment points
- Ground fixation system

TYPICAL APPLICATIONS

- Remote humanitarian bases
- Emergency response infrastructure
- Telecom sites
- Satellite communication systems
- Larger LinkPower platforms
- Portable power stations

MAIN FEATURES

200 W rated output | 24% HPBC cells | USB-A 24 W | USB-C 60 W | MC4 200 W | 12 reinforced attachment points

LINKPOWER COMPATIBILITY

LinkPower S and D energy platforms / Gravity 512 / big power stations

PACKAGE CONTENTS

Fusion 200 foldable solar panel. Battery and LinkPower system not included.

200 W SOLAR GENERATION FOR LARGER FIELD SYSTEMS.

Real product(s) shown in an AI-generated environment.



FUSION 200

TECHNICAL DATA



MAIN FEATURES

200 W | 24% HPBC | MC4 200 W

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
GENERAL	
Product type	Foldable portable solar panel
Rated power	200 W
Cell technology	HPBC monocrystalline
Cell efficiency	24%
Warranty	2 years
PHYSICAL	
Dimensions	469 x 612 x 30 mm (closed) / 1721 x 612 x 5 mm (open)
Weight	5.1kg
Attachment points	12 reinforced points
Ground fixation	Integrated system
POWER / I/O	
USB-A	24 W
USB-C	60 W
MC4	200 W
COMPATIBILITY	
LinkPower	LinkPower S and D energy platforms
Power stations	Gravity 512 / 1024 / 2048
Satellite deployments	Via compatible battery / power-station architecture

Dimensions, weight and numeric IP rating are not published in the current Product Master.



LINKPOWER POWER & SOLAR ACCESSORIES

BUILD THE ENERGY CONFIGURATION YOUR MISSION REQUIRES.

Combine modular battery storage and portable solar generation with LinkPower field systems to match mobility, power and deployment requirements.

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