



Ecoflow balcony solar system

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EcoFlow PowerStream Solar System is a balcony solar system with a portable power station that allows you to use solar energy day and night and reduce energy bills. EcoFlow Smart Plug and EcoFlow app enable real-time energy usage monitoring and optimization.

<https://ge.ecoflow/wp-content/uploads/2023/08/c86a8d8936024ea8908ff5cb59a1e90e.mp4>

<https://ge.ecoflow/wp-content/uploads/2023/08/5332a2163dd74f25b7ada175647dd5ab.mp4>

<https://ge.ecoflow/wp-content/uploads/2023/08/43b6a94e3a904b3c8833aa00082522c5.mp4>

* On all RIVER Series Portable Power Stations, DELTA mini, and DELTA (1300), the car charging port is for streaming output into the microinverter, while the solar input port is for solar recharge.

The car charging port is the only way for these portable power stations to connect with the microinverter. Due to the limitation of the car charging port, these power stations are subject to an output limit of 100W.

On all RIVER Series Portable Power Stations, DELTA mini, and DELTA (1300), the car charging port is for streaming output into the microinverter, while the solar input port is for solar recharge. Due to the limitation of the car charging port and the fact that it's the only port for connection with a microinverter, these said portable power stations are subject to an output limit of 100W.

PowerStream Microinverter is compatible with all EcoFlow Portable Power Stations but it requires different cables for connection: 1. DELTA 2, DELTA 2 Max, DELTA 2 Max Extra Battery, and DELTA Max with EcoFlow BKW-DELTA EB Cable 2. DELTA Pro and DELTA Pro Extra Battery with EcoFlow BKW-DELTA Pro Cable 3. RIVER Series Power Stations with EcoFlow BKW-RIVER Cable

With the upcoming adjustments in Germany's grid connection regulations, it is expected that the maximum grid limit will be upgraded to 800W in 2023 (refer to your local regulations and policies for specific information). PowerStream Microinverter is designed to support the transition from 600W to 800W, ensuring compliance with the local requirements of grid connection. Our EcoFlow customer service team is dedicated to assisting you in the upgrade when the new regulation is in effect.



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When the system is on Power Supply Priority Mode, the power station feeds energy into home circuits when instant solar energy is not able to fulfill home use. When set to Power Storage Priority Mode, charging the power station is prioritised.

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