



Solar Charger 100W QC3.0+PD+DC

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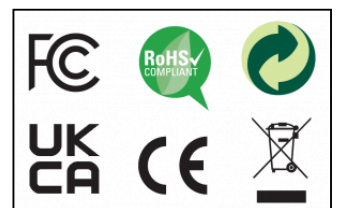
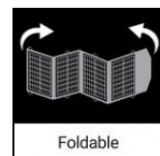
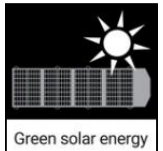
420-81



EAN:



5705730420818



Sandberg Solar Charger 100W is a high-performance solar panel able to generate power directly from sunshine. Due to the large surface, the panel generates enough power for all your mobile equipment - even for laptops, powerbanks and large power stations. The panel is equipped with a Quick Charge USB-A port, a high-performance USB-C port as well as a DC 5521 output. Lay the panel down flat, or angle it towards the sunshine using the stand, which is mounted directly on the product. Robust and weatherproof material. Foldable for easy transportation and storage.



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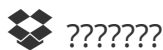
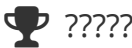


www.sandberg.jp

Sandberg Solar Charger 100W QC3.0+PD+DC



Solar panel output: 100W
Solar cell: Monocrystalline, High efficiency 22% transfer rate
Outputs:
1 x USB-A: 5V/3A (15W Max)
1 x USB-A QC 3.0: 5V/3A, 9V/2A, 12V/1.5A (18W Max)
1 x USB-C PD: 5V/3A, 9V/2A, 12V/3A, 15V/3A, 20V/3A (60W Max)
1 X DC 5521: 18V/5.55A (100W Max)
Dimensions (unfolded): 162.5 x 46.3 x 0.5 cm
Dimensions (folded): 35.5 x 46.3 x 4.1 cm
Weight: 4.5 kg
Operating temperature: -40? to + 65?



1 Sandberg Solar Charger 100W QC3.0+PD+DC
1 Cable DC5525 – DC5525, 3m
1 Quick guide

???????: <https://sandberg.jp/mt/manual/420-81>



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?? (cm)	46.30	38.00
? (cm)	35.50	48.00
?? (cm)	9.00	5.50
?? (g)	4,500.00	4,900.00



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www.sandberg.world/product/solar-charger-100w-qc30pddc



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