



PORTABLE OUTDOOR AIR CONDITIONER

Coolness that follows you everywhere



PORTABLE OUTDOOR AIR CONDITIONER

BUBBLE

Cooling Capacity 1800BTU
Weight (Without Battery) 5.2KG
Noise Level ≤ 49 dB



LINK 2

Cooling Capacity 2380BTU
Weight (Without Battery) 6.5KG
Noise Level ≤ 43 dB



WAVE 2

Cooling Capacity 5100BTU
Heating Capacity 6100BTU
Weight (Without Battery) 14.5KG
Noise Level ≤ 55 dB



PRODUCT ADVANTAGES

Portable & Comfortable



Lightweight and more flexible
6.5kg and suitable for multiple scenes



Strong combination
Custom Panasonic high efficiency Compressor



De-humidification Function
Fit for small room



Efficient cooling
Fast cooling in only 5 minutes in tents RVs or medium spaces



Sleek design
Recommended by outdoor social experts



More certificate
Cert: FCC 3C PSE CE CB SAA

BUBBLE

Product Parameters



Dimension/Weight	L350xW242xH245 mm /5.2KG
Appearance and Color	Cactus green, light blue
Compressor	Panasonic Double-rotor DC variable frequency compressor
Rated Voltage	DC 24V
Noise Level	≤49dB
Circulating Air Flow	85m ³ /h
Input Power	200W/8.33A
Cooling Capacity	540W/1800BTU
Refrigerant	R134a / R290
Usable Area	4-6 m ²
Operating Method	1.Touch panel (LED display knob) 2.Remote control
Battery	806Wh energy storage battery available for 4~6H (optional)
Adapter Specification	277.2W, 25.2V/11A
Power Supply Mode	Adapter AC100V~240V/50Hz/60Hz DC24V
Operating Temperature	16-45°C (60.8-113 ℉)
Package Size Specification	L460*W285*H413 mm / 8.9KG
Loading QTY 20'GP/40'GP/40HQ	500/1000/1200 PCS

BUBBLE

Product Details



Spare Parts



1*Adapter



1*Remote Control



1*User Manual



4*Base Brackets



4*Screws



1*Drain Pipe



1*Exhaust Duct

LINK 2

Product Parameters



A/C Weight	6.5kg
Dimension(mm)	528*252*251
Circulating Air Volume	100m ³ /h
Cooling Capacity	2380BTU
Usable Area	2-6m ²
Input Power	700W(Max)
Compressor	Panasonic
Refrigerant	R134a
Battery Brand	Samsung 21700
Battery Weight	5.9kg
Base Battery Voltage	24V
Base Battery Capacity	220W (Max)
Input Power Consumption	220W (Max)
Duration Time	5-6h Frequency Conversion
DC Output (As A Rechargeable Battery)	1.17-30V dc 2.Type-c 3. USB-A*2
Adaptor	240W
Power Supply	1、 Power Station 2、 Base Battery 3、 100-240V AC
Loading Qty 20GP/40GP/40HQ	396pcs/ 816pcs/ 952pcs

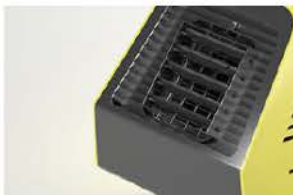
LINK 2

Product Details

More immersive camping experience



LED Display
Soft Touch
Control Panel



Large cold air outlet
with adjustable
output directions



Large area of
air inlet



Air conditioner
power port



With a cozy handle
designed for
easy carrying



Radiator port
Rear air inlet

Spare Parts



1*Adaptor



1*Machine



1*Cord



1*Remote Control



1*User Manual



3*Exhaust Duct



1*Drain Pipe



3*Vent-Pipe

WAVE 2

Product Parameters

Wave 2



Cooling Power	5100 BTU /1500 W
Heating Power	6100 BTU /1800 W
Usable Area	<10m ² (TBD)
Mode	Cooling mode/Heating mode/Fan mode Fast mode/Sleeping mode/Eco mode
Add-on Battery Charging Method	AC outlet, power station, Car outlet, Solar Panel
Input Power	AC:460W/DC:410W
Noise Level	Max 55dB
Waterproof Rating	IP54
App	√
Dimensions	533*298*336mm
Weight	Approx 14.5 Kg

Wave 2
add-on battery



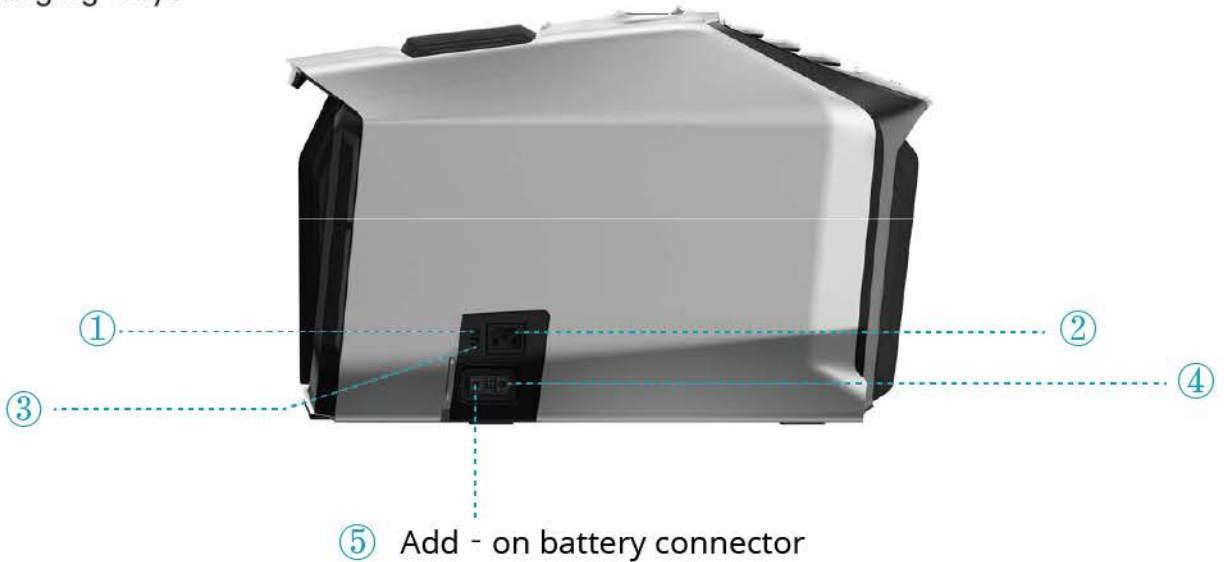
Capacity	1159Wh
Battery Chemistry	NCM
Battery Life Cycle	500 cycles to 80%+ capacity
Averaged Output Power	500W
Dimensions	511*285*78mm
Weight	17.4lbs(TBD)

WAVE 2

Product Details

Anywhere, anytime recharge

Add-on battery with
4 charging ways



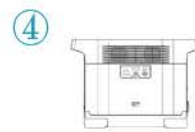
① Solar Panel
Max. input 400W
Via XT60 Port



② Via AC Socket
Wall Socket
Max. input 800W



③ Car outlet
Max. input 200W
Via XT60 Port



④ Power Station
Max. input 800W
Via DC Socket

Installation-free, easy maintenance, and multiple accessory solutions

The most worry-free



For better thermal cycling, Wave 2 offers 2 air ducts and 3 duct covers with the standard package. Additional accessories are optional.

PORTABLE OUTDOOR AIR CONDITIONER

Using Panasonic DC Compressor



Pure Copper Radiator
Pure Copper Condenser



Cooling Mode
Fan Mode
Fast Mode
Sleeping Mode



Control VR Touch Technology

PORTABLE OUTDOOR AIR CONDITIONER

Application Scenarios



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