

POCm-DOCKING-6BAY

POCm Charging Docking Station



Features

- » 6-bay stackable charging station
- » Built-in 300W power

Specifications

I/O Interface	
I/O Interface	1 x AC-in: C13 connector
Indicator&Buttons	
Buttons	1 x Power on/off
Indicators	1 x Power LED (Orange)
	6 x Battery LED (Blue/ Orange)
	Charging Battery: Orange
	Fully Charged Battery: Green
Physical Characteristics	
Color	White
Thermal	Smart Fan
Chassis Construction	Metal housing
Construction Material	SECC
Mounting	VESA 100 compliant
Weight (Net) (kg)	0.8 kg
Weight (Gross) (kg)	4.49 kg
Dimensions (LxWxH) (mm)	273.8 x 122 x 301.8
Battery	
Battery Pack Type	3 x 3S3P cells Lithium-ion Battery
Battery Pack Capacity	3 x 9000 mAh (3 x 97Wh)
	3 x 7800 mAh (3 x 87Wh)
Normal Voltage	10.8V
Battery Life Time	300 cycles > 70%
Charge Voltage	12.6V
Continuous Charge Current	2A for each battery
Continuous Discharge Current	5A (each battery pack Discharge Power < 55.5W at 40°C)
Maximum Discharge Current	7A (each battery pack Discharge Power < 77.7W at 25°C)
Discharge Cut-off Voltage	9V
Power	
Input	100 – 240VAC
Power Adapter	300W power adapter
Environment	
Operating Temperature	0°C ~ 40°C
Storage Temperature	-20°C ~ 60°C

Humidity	10% ~ 90% (non-condensing)
Vibration	1G
Operating Shock	5G peak acceleration (11ms duration)
Non-operating shock	15G peak acceleration (11ms duration)
Certifications	
Safety & EMC	FCC Part18
	EN 62368-1 Ed.2
	EN 55032 + EN 55035 (60601-1-2 Compatible)
	Battery Pack: UN38.3, IEC62133, IEC62368-1

Ordering Information

POCm-DOCKING-6BAY-R11	6 Bay Smart Charging Docking, with internal 300 watts PSU, Stackable, Fast Charging, R11
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