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POWER Products





Dongguan Factory



Vietnam factory

– COMPANY PROFILE

Power 7 technology designs and manufactures complex external and wireless storage, mobile power devices, and peripheral solutions for various computer and mobile IOS platforms. We are recognized worldwide for our excellence in technology, creativity, innovation in design, quality and services we offer our experience of 20 years in OEM/ODM and Electronics manufacturing Services (EMS) has solid track records. We maintain long-standing relationships with numerous world-class and local companies that are not only depending on our expertise and services but also value us as their partners!

– COMPANY VISION

To design, manufacture and deliver quality products & solution to our customer fast and Superior to our competitors. To become partner of choice by ongoing quest for excellence- to accept projects that are within our capabilities and concentrate on the once we excel in.

– COMPANY PHILOSOPHY

Competitive Element
Heavy investment in research and development creates competitive advantages. Three principals guide the engineering & production practices: **QUALITY QUALITY and quality.** This is our strongest competitive advantage! **Creative Element**
We believe that knowledge, experience and imagination go hand in hand and stimulate creativity in developing feature product. **Accountability Element**
We take pride in our diligence and we stand behind our products and services.



B02 PD140W PD 3.1

- Battery Capacity: 27,000mAh (21700-4500mAh*6)
- Input: USB-C1 PD 100W
- Output: USB-C1: PD 140W USB-C2: PD 60W
USB-A1: QC 18W TOTAL 140W Max
- Case material: Plastic + Fabric
- Dimension: 55*50*158mm
- MP schedule: 2023, Q2





C26

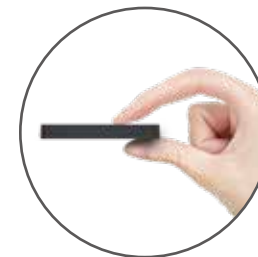
- Magnetic Wireless Charger with PB
- Battery Capacity: 10,000mAh
- Input: USB-C: PD 18W
- Output: USB-C: PD 20W Max USB-A: QC 18W
Magnetic Wireless: Qi 5W/15W, iPhone 7.5W
iWatch wireless 5W Total output 20W Max
- Case material: Plastic
- Dimension: 107*68*23.5mm
- MP schedule: 2023, Q1





A12 60W

- GaN(Gallium nitride) technology inside Flat transformer inside.
- Input: AC 100V-220V,50/60Hz
- Output: USB-C:5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3A 60W Max
- Case material: Plastic
- Dimension: 87*42*12.5mm
- MP schedule: 2022, Q2



Qi2

- Input: PD 20W
- Output: Wireless 15W Max, BPP, PPDE, MPP
- Case material: Metal With Plastic
- Dimension: $\phi 58.56\text{mm} \times 7.9\text{mm}$
- MP schedule: 2023, Q3



C40 Qi2 Station

- 3 in 1 design. Support Qi2
- Input: USB-C: PD 35W
- Output: Wireless for iPhone: 5W, 7.5W, 15W (MPP)
Wireless for Airpod: 5W
Wireless for iWatch: Apple C962 Module
- Case material: Plastic + Metal
- Dimension: 135L*85W*129H mm
- MP schedule: 2023, Q3





P83

- Magnetic Wireless Charger with PB
- Battery Capacity: 5,000mAh
- Input:USB-C: 5V/2A
- Output:USB-C: 5V/3A Wireless: Qi 5W/10W, iPhone 7.5W Total output 15W Max
- Case material:Plastic
- MP schedule:2021, Q4



C06

- Low cost design
- Input:PD 18W
- Output:Qi 5W, 15W, Apple 7.5W, Samsung 10W
- Case material:Plastic Injection, PU fabric for top cover
- Dimension:90*7.3mm
- MP schedule:2022, Q1

C30

- Input:USB-C PD 20W
- Output:Wireless 5W/7.5W/10W
- Case material:Plastic with TPU
- Dimension:84*64mm*10mm(Product body)
- MP schedule:2020, Q2



C23

- Magnetic Wireless Charger with PB
- Battery Capacity: 5000mAh
- Input:USB-C: 5V/2A
- Output:USB-C: 5V/2A Qi: 5W Apple 7.5W
- Case material:Plastic
- Dimension:93X62.5X15.8mm
- MP schedule:2021, Q1



A05 20W

- Small size
- Input:AC 100V-220V,50/60Hz
- Output:USB-C1: 5V/3A, 9V/2.22A, 12V/1.66A PPS supported
- Case material:Plastic
- Dimension:30*30*31mm
- MP schedule:2023, Q2

A09 30W

- Small size
- Input:AC 100V-220V,50/60Hz
- Output:USB-C1: 5V/3A, 9V/3A, 15V/2A, 20V/1.5A PPS supported
- Case material:Plastic
- Dimension:30*30*31mm
- MP schedule:2023, Q2





A13 30W

- Input:AC 100V-220V,50/60Hz
- Output:USB-C: 5V/3A, 9V/3A, 15V/2A, 20V/1.5A
USB-A: 5V/2A, 9V/2A, 12V/1.5A
USB-C & USB-A share 5V/3A.
- Case material:Plastic
- Dimension:49*45*28.5mm
- MP schedule:2022, Q3

A02 65W

- GaN(Gallium nitride) technology inside
- Input:AC 100V-220V,50/60Hz,1.5A
- Output:USB-C: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A USB-A: 5V/2A, 9V/2A, 12V/1.5A
Total 65W Max.
- Case material:Plastic
- Dimension:53*53*30mm
- MP schedule:2020, Q4



A07 60W with Power Bank

- Batter Cell capacity 10,000mAh
GaN(Gallium nitride) technology inside
- Input:AC 100-240V, USB-C: 5V/3A, 9V/2A
- Output:AC Mode, total 60W Max.
USB-C1: PD 60W
USB-A: QC 18W
- Case material:Plastic
- Dimension:132*56*32mm
- MP schedule:2021, Q1



A03 100W

- GaN(Gallium nitride) technology
PI solution, No PFC(JP/US Market only)
- Input: AC 100-240V
- Output: USB-C1: PD 100W
USB-C1: PD 100W
USB-A: QC 18W
Total 100W Max.
- Case material: Plastic
- Dimension: 70*70*33 mm
- MP schedule: Q1, 2021

B01 PD30W

- Battery Capacity: 10,000mAh(21700-5000mAh*2)
- Input: USB-C PD 20W
- Output: USB-C: PD 30W Max
USB-A: QC 18W Max
Both USB-A & USB-C:
USB-C PD 18W, USB-A 12W
- Case material: Plastic
- Dimension: 82.4*60.28*25mm
- MP schedule: 2023, Q1



6 ports desktop charger R01

- PD & QC charging, Low cost
- Input: AC cable: AC 100-220V US/ EU plug available
- Output: USB-A1(Black): 5V/2.4A; USB-A2(Black): 5V/2.4A
USB-A3(Black): 5V/2.4A; USB-A4(Black): 5V/2.4A
USB-A5(Orange): QC 18W; USB-C: PD24W
USB-A1-A4 Share 5V/7.2A USB-A5 & USB-C share 5V/4.8A
Total 60W Max output
- Case material: Plastic
- Dimension: 103*75*30 mm
- MP schedule: 2019, Q1

A01 65W(Titan)

- GaN(Gallium nitride) technology inside
- Input: AC 100V-220V, 50/60Hz, 1.5A
- Output: USB-C: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A
- Case material: Plastic
- Dimension: 50*50*30mm
- MP schedule: 2019, Q4





B07

- Capacity:5,000mAh
- Input:USB-C: 5V/2A
- Output:USB-C: 5V/2.4A
USB-A: 5V/2.4A
Total 5V/2.4A
- Case material:Plastic
- Dimension:94*65*14mm
- MP schedule:2020, Q1

B08

- Capacity:10,000mAh
- Input:USB-C: 5V/2A
- Output:USB-C: 5V/2.4A
USB-A1: 5V/2.4A
USB-A2: 5V/2.4A
Total 5V/2.4A
- Case material:Plastic
- Dimension:95*64*24mm
- MP schedule:2020, Q1



B05

- Battery Capacity:21700*2 10,000mAh
- Input:USB-C : 5V/2A, 9V/2.2A, 12V/1.67A , 20W Max
- Output:USB-C: 5V/3A, 9V/2.2A, 12V/1.67A
USB-A: 5V/3A, 9V/2A, 12V/1.5A
Both USB-C&USB-A, share 5V/3.6A.
- Case material:Plastic
- Dimension:78*mm*58mm*25
- MP schedule:2020, Q1

B06

- Battery Capacity:21700*4 20,000mAh
- Input:USB-C : 5V/2A, 9V/3A, 15V/2A , 30W Max
- Output:USB-C: 5V/3A, 9V/3A,15V/3A, 20V/3A
USB-A: 5V/3A, 9V/2A, 12V/1.5A
- Case material:Plastic
- Dimension:149*mm*58mm*25
- MP schedule:2020, Q1



B09

- Capacity:20,000mAh
- Input:Micro B: 18W
USB-C: 18W
- Output:USB-C: PD 18W
USB-A: QC 18W
USB-A2: QC 18W
Total: 5V3.6A max
- Case material:Plastic
- Dimension:148*70*25mm
- MP schedule:2020, Q1



A10 65W

- GaN supported
- Input: AC 100V-220V,50/60Hz
- Output: USB-C1: 5V/3A, 9V/3A,
12V/3A, 15V/3A, 20V/3.25A
USB-C2: 5V/3A, 9V/3A, 12V/3A,
15V/3A, 20V/3.25A
Both: USB-C1 45W, USB-C2 18W.
- Case material:Plastic
- MP schedule:2023 Q3

