

2026 GaN Chargers - EU Version

XīnSPower

More than just
charging, it's an
enabler of lifestyle.

EMPOWERING
LIFE

CORE CONCEPT

We are not just the company that manufactures power supplies adaptor, chargers and power banks; we aspire to be an **enabler of your lifestyle.**

OUR VISION

Committed to becoming a leading global power solutions provider, we insist on integrating cutting-edge technology with minimalist aesthetics to create products that combine superior performance with a high-end design, making every charging experience an enjoyable one.

ABOUT US



Brand Vision

Dedicated to becoming a global leader in smart mobile power solutions, we empower technology to serve people, making life more convenient and efficient..



Innovative Concepts

We adhere to a user-centric approach, integrating cutting-edge technology with minimalist aesthetics to create a product experience that combines powerful performance with modern design.



Marketing Positioning

Focusing on modern urban dwellers who pursue a high-quality life, frequently travel for business, and love outdoor exploration, we provide reliable and convenient mobile power support.

Core Technology Analysis

GaN (Gallium Nitride) technology

By using third-generation semiconductor materials, the charger is miniaturized and highly efficient, resulting in a smaller size and higher power.

Intelligent Temperature Control Technology

Built-in smart temperature control chip, monitors temperature in real time, intelligently adjusts power, effectively prevents overheating, and ensures safe charging.

Fully Compatible Protocol

Fully compatible with mainstream fast charging protocols such as PD, QC, SCP, and Apple 2.4A, delivering a fast and efficient charging experience for all your devices.

Core Strengths

Summary & Outlook

CORE STRENGTHS

- Technology Leadership: The entire series adopts GaN (gallium nitride) technology, enabling miniaturization and high-efficiency power conversion.
- Excellent Design: Blends minimalist aesthetics with ergonomics, creating products that are both stylish and comfortable to hold.
- Experience First: Multi-port output, smart digital display — every detail is designed to enhance user experience
- **Full Scenario Coverage:** From daily reliable charging to esports-grade fast charging, covering all user charging scenarios.



Future Product Outlook / Continuous Innovation

Looking ahead, we will continue to deepen our presence in the charger field, exploring higher power density, smarter power management solutions, and more eco-friendly manufacturing materials. We will persistently push the boundaries of technology and design, striving to provide you with smarter, safer, and more convenient one-stop power solutions

CONTINUOUS
INNOVATION

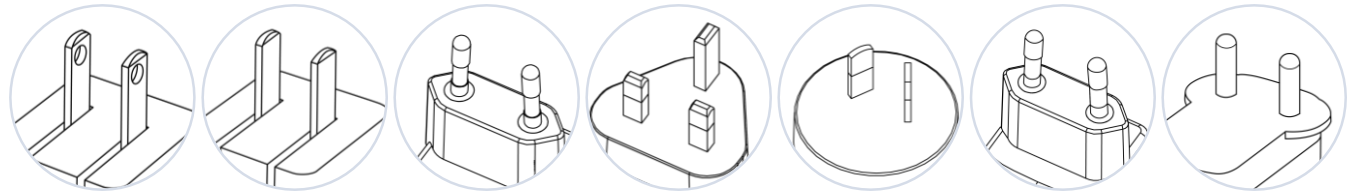
PRODUCT PARAMETER

35W 1C

MODEL: PN352



- Input: AC100-240V, 50/60Hz, 0.9A
- USB-C Output: 5V 3A, 9V 3A, 12V 2.5A, 15V 2.33A, 20V 1.75A(35W Max)
3.3-11V 3A(PPS)
- Color: White, Black or OEM
- Size: 40.5x40x28mm
- Certificate: UL, FCC, PSE, CCC, CE, CB
- AC Plug (X): US, JP, CN, **EU**, UK, AU, KR, India



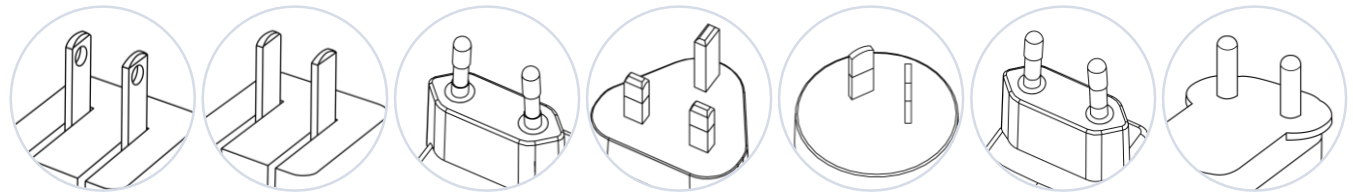


PRODUCT PARAMETER

35W 1C1A

MODEL: PQ352

- Input: AC100-240V, 50/60Hz, 0.9A
- USB-C Output: 5V 3A, 9V 3A, 12V 2.5A, 15V 2.33A, 20V 1.75A(35W Max)
3.3-11V 3A (PPS)
- USB-A Output: 5V 3A, 9V 3A, 12V 2.5A, 20V 1.5A(30W Max)
- USB-C+USB-A Output: 5V 4A(20W Max)
- Color: White, Black or OEM
- Size: 40.5x40x28mm
- Certificate: UL, FCC, PSE, CCC, CE, CB
- AC Plug (X): US, JP, CN, **EU**, UK, AU, KR, India



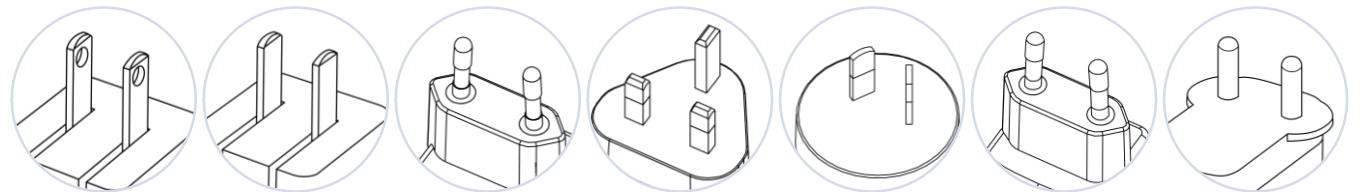
PRODUCT PARAMETER

35W 2C

MODEL: PT352S



- Input: AC100-240V, 50/60Hz, 0.9A
- C1, C2 Output: 5V 3A, 9V 3A, 12V 2.92A, 15V 2.33A, 20V 1.75A(35.04W Max)
3.3-11V 3A (PPS)
- C1+C2 Output: With Dynamic Allocation
- C1+C2=20W Max+15W Max=35W Max
- C1+C2=15W Max+20W Max=35W Max
- C1+C2=25W Max+10W Max=35W Max
- C1+C2=10W Max+25W Max=35W Max
- C1+C2=18W Max+17W Max=35W Max
- C1+C2=17W Max+18W Max=35W Max
- Color: White, Black or OEM
- Size: 40.5x40x28mm
- Certificate: UL, FCC, PSE, CCC, CE, CB
- AC Plug (X): US, JP, CN, **EU**, UK, AU, KR, India



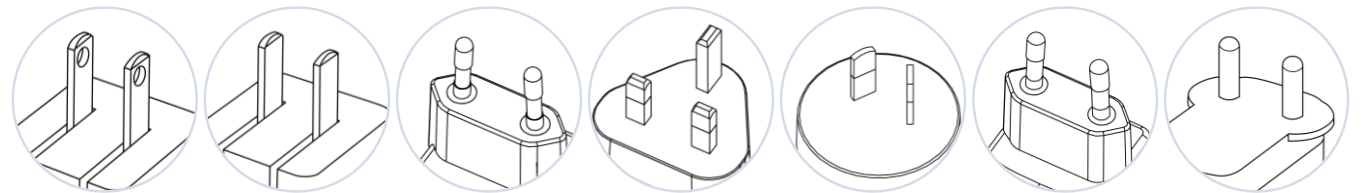
PRODUCT PARAMETER

45W 2C

MODEL: PT452



- Input: AC100-240V, 50/60Hz, 1.2A
- C1,C2 Output: 5V 3A, 9V 3A, 12V 3A, 15V 3A, 20V 2.25A(45W Max)
5-11V 4A(PPS)
- C1+C2=20W Max+25W Max
- C1 20W Output:5V 3A, 9V 2.22A, 12V 1.67A
- C2 25W Output: 5V 3A, 9V 2.77A, 12V 2.08A
- Color: White, Black or OEM
- Size: 45.5x40x28 mm
- Certificate: FCC, PSE, CCC, CE, CB
- AC Plug (X): US, JP, CN, **EU**, UK, AU, KR, India

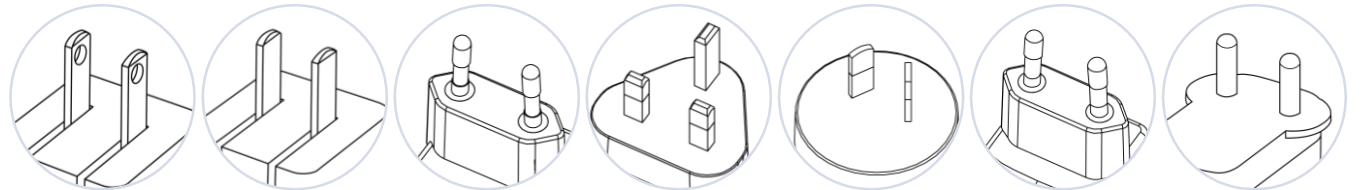


PRODUCT PARAMETER

45W 1C

MODEL: PN452

- Input: AC100-240V, 50/60Hz, 1.2A
- USB-C Output: 5V 3A, 9V 3A, 12V 3A, 15V 3A, 20V 2.25A(45W Max)
PPS: 3.3-11V 4.05A
- Color: White, Black or OEM
- Size: 45.5x40x28 mm
- Certificate: FCC, PSE, CCC, CE, CB
- AC Plug (X): US, JP, CN, **EU**, UK, AU, KR, India



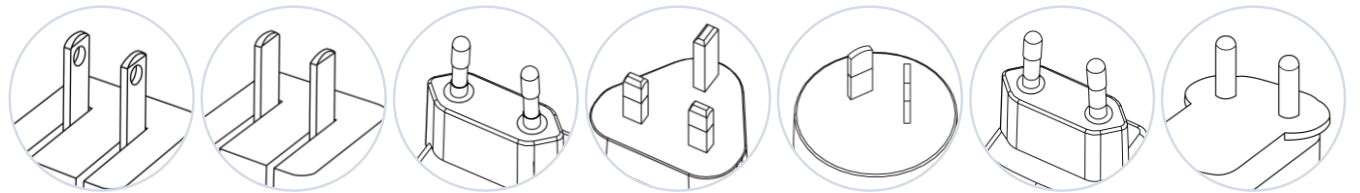


PRODUCT PARAMETER

65W 1C

MODEL: PN651

- Input: AC100-240V, 50/60Hz, 1.5A
- USB-C Output: 5V 3A, 9V 3A, 12V 3A, 15V 3A, 20V 3.25A(65W Max)
PPS: 5-20V, 3.25A(65W Max)
- Color: White, Black or OEM
- Size: 50x40x28mm
- Certificate: UL, FCC, PSE, CCC, CE, CB, KC
- AC Plug (X): US, JP, CN, **EU**, UK, AU, KR, India



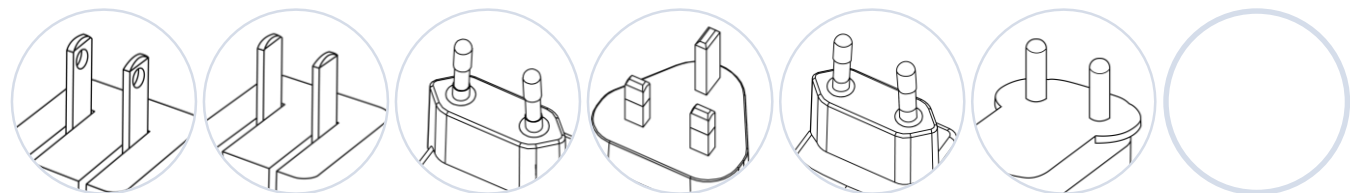
PRODUCT PARAMETER

100W 3C1A

MODEL: PQ1004L



- Input: AC100-240V, 50/60Hz, 2.5A
- C1/C2 Output: 5V 3A, 9V 3A, 12V 3A, 15V 3A, 20V 5A(100W Max)
3.3-11V 4.05A (PPS)
- C3 Output: 5V 3A, 9V 2.22A, 12V 1.5A(20W Max)
- USB A Output: 5V 3A, 9V 2A, 12V 1.5A(22.5W Max)
- C1+C2 Output: 60W+30W(90W Max); C1+C3 Output: 60W+20W(80W Max)
- C1+USB A Output: 60W+18W(78W Max); C2+C3 Output: 45W+20W(65W Max)
- C2+USB A Output: 45W+18W(63W Max); C3+USB A Output: 5V 4A(20W Max)
- C1+C2+C3 Output: 45W+30W+20W(95W Max)
- C1+C2+USB A Output: 45W+30W+18W(93W Max)
- C1+(C3+USB A) Output: 60W+20W(80W Max)
- C2+(C3+USB A) Output: 45W+20W(65W Max)
- C1+C2+(C3+USB A) Output: 45W+30W+20W(95W Max)
- Color: White, Black or OEM
- Size: 75x60x29mm
- Certificate: FCC, CB, CE, PSE, CCC, SAA, UKCA, ETL
- AC Plug: US, JP, CN, **EU**, KR, India, Interchangeable



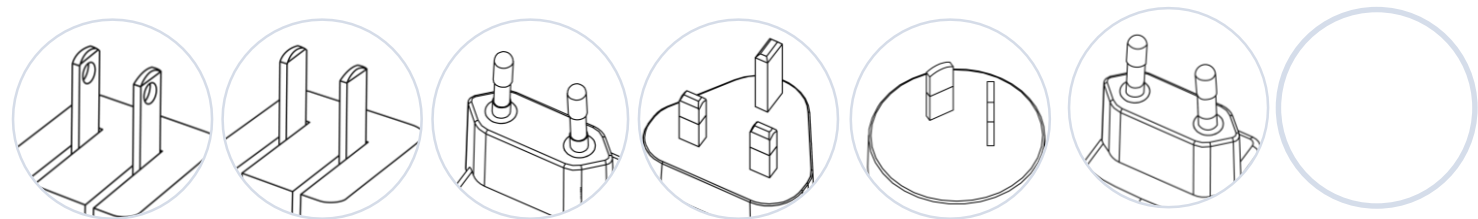
PRODUCT PARAMETER

140W 2C1A

MODEL: PQ1401



- Input: AC100-240V, 50/60Hz, 2.0A
- C1 Output: 5V 3A, 9V 3A, 12V 3A, 15V 3A, 20V 5A, 28V 5A(140W Max)
- C2 Output: 5V 3A, 9V 3A, 12V 3A, 15V 3A, 20V 5A(100W Max)
- USB A Output: 5V 3A, 9V 3A, 12V 2.5A, 20V 1.5A(30W Max)
- C1+C2 Output: 100W+20W (120W Max)
- C1+USB A Output: 100W+18W(118W Max)
- C2+USB A Output: 5V 4A(20W Max)
- C1+(C2+USB A) Output: 100W+20W(5V 4A) (120W Max)
- Color: White, Black or OEM
- Size: 73.2x73x29mm
- Certificate: CB, UL, FCC, PSE, SAA, RCM, CE, UKCA, KC, KCC, CCC
- AC Plug (X): US, JP, TW, **EU**, UK, CN, AU, KR, Interchangeable



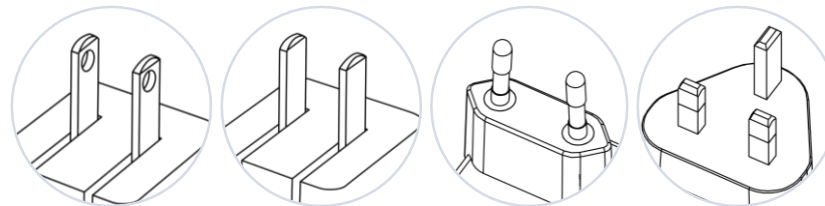
PRODUCT PARAMETER

65W 2C

MODEL: PT654



- Input: AC100-240V, 50/60Hz, 1.5A
- C1,C2 Output: 5V 3A, 9V 3A, 12V 3A, 15V 3A, 20V 3.25A(65W Max)
- 3.3-20V 3.25A(PPS)
- C1+C2 Output: With Dynamic Allocation
- C1+C2=45W Max+20W Max
- C1+C2=20W Max+45W Max
- C1+C2=30W Max+30W Max
- Color: White, Black or OEM
- Size: 64x32x30mm
- Certificate: UL, CB, CCC
- AC Plug (X): US, JP, **EU**, UK, CN

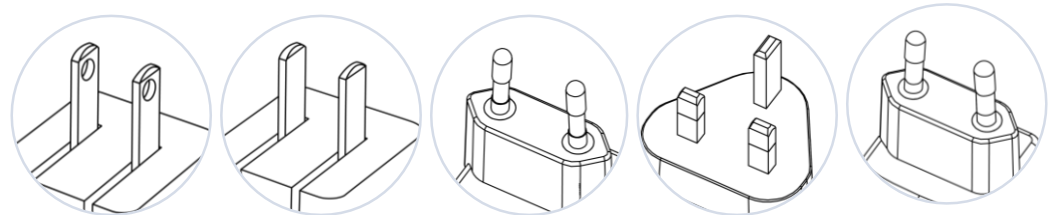


PRODUCT PARAMETER

100W 2C | LED Display

MODEL: CT1030L

- Input: AC100-240V, 50/60Hz
- C1,C2 Output: 5V 3A, 9V 3A,12V 3A,15V 3A, 20V 5A,
- C1+C2 Output: 65W+30W,45W+45W,30W+65W
- PPS:100W: 5-21V 5A(PPS)100Wmax
- PPS:30W: 5-11V3A(PPS)30Wmax
- Color: White, Black or OEM
- Size: 65x55x32mm
- Certificate: UL , FCC, CB, CE, PSE, KC, UKCA, CCC
- AC Plug (X): US, JP, TW, **EU**, UK, CN, KR

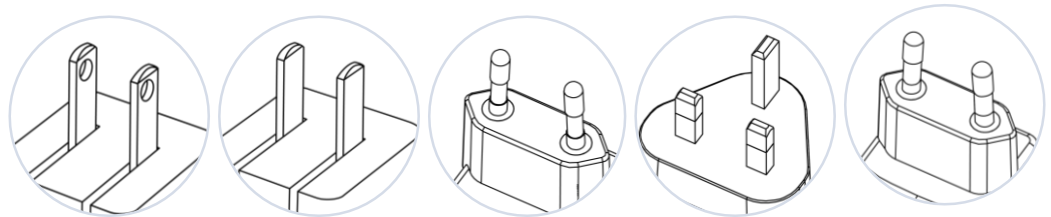
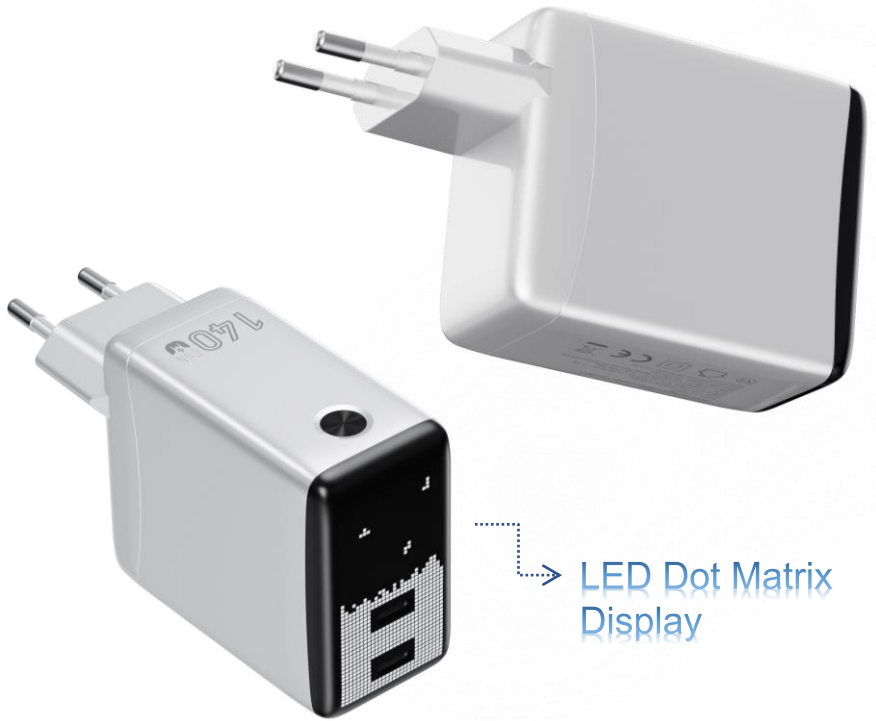


PRODUCT PARAMETER

140W 2C | LED Display

MODEL: CT1430L

- Input: AC100-240V, 50/60Hz
- C1,C2 Output: 5V 3A, 9V 3A,12V 3A,15V 3A, 20V 5A, 28V 5A(140W Max)
3.3-21V 5A(PPS)
- C1+C2 Output: 100W+35W,65W+65W,35W+100W
- PPS: 140W :5-21V 5A(PPS)
- PPS: 100W: 5-21V 5A(PPS)100W Max
- PPS: 35W: 5-11V3A(PPS)33W Max
- Color: White, Black or OEM
- Size: 70x58x32mm
- Certificate: UL , FCC, CB, CE, PSE, KC, UKCA, CCC
- AC Plug (X): US, JP, TW, **EU**, UK, CN, KR

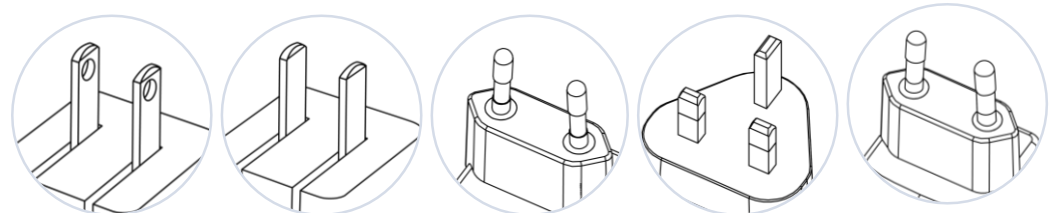
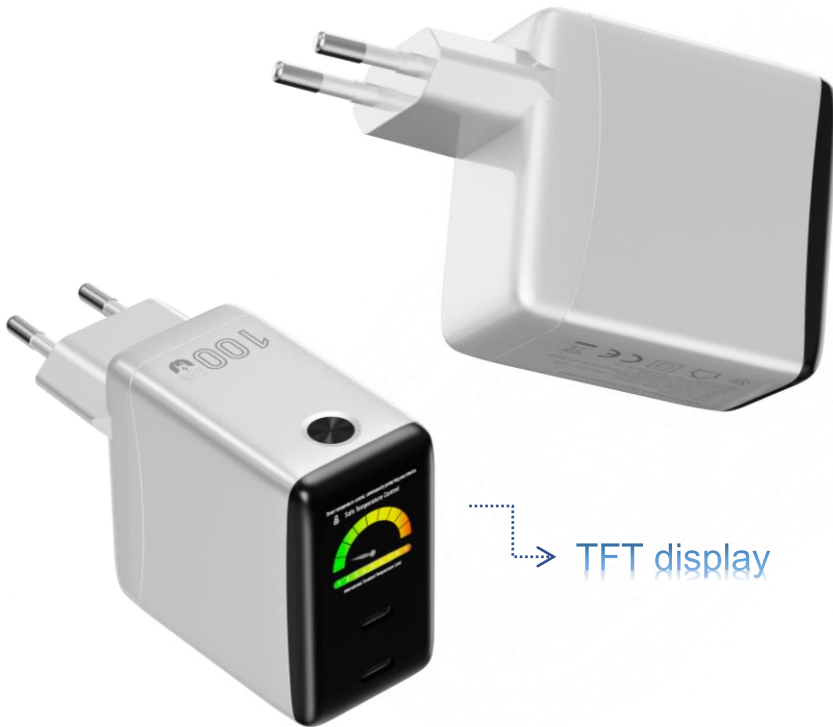


PRODUCT PARAMETER

100W 2C | TFT Screen Display

MODEL: CT1030T

- Input: AC100-240V, 50/60Hz
- C1,C2 Output: 5V 3A, 9V 3A,12V 3A,15V 3A, 20V 5A
- C1+C2 Output: 65W+30W,45W+45W,30W+65W
- PPS:100W: 5-21V 5A(PPS)100Wmax
- PPS:30W: 5-11V3A(PPS)30Wmax
- Color: White, Black or OEM
- Size: 65x55x32mm
- Certificate: UL , FCC, CB, CE, PSE, KC, UKCA, CCC
- AC Plug (X): US, JP, TW, **EU**, UK, CN, KR

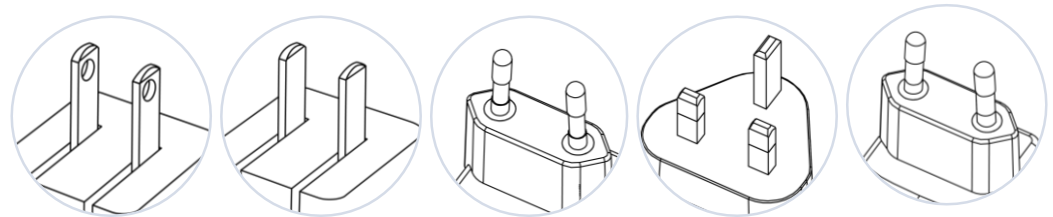
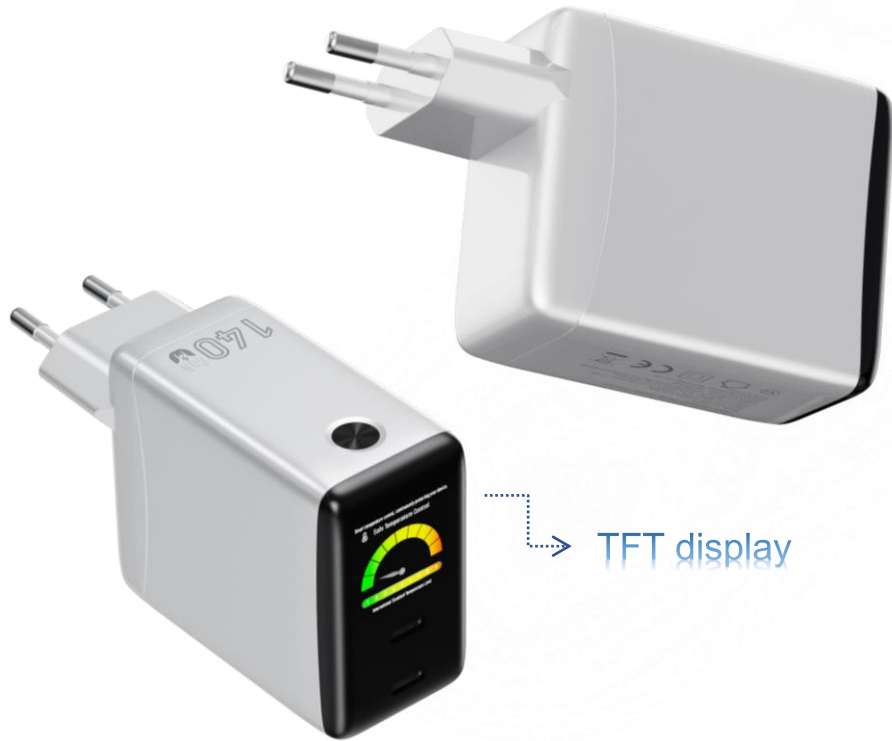


PRODUCT PARAMETER

140W 2C | TFT Screen Display

MODEL: CT1430T

- Input: AC100-240V, 50/60Hz
- C1,C2 Output: 5V 3A, 9V 3A,12V 3A,15V 3A, 20V 5A, 28V 5A(140W Max)
3.3-21V 5A(PPS)
- C1+C2 Output: 100W+35W,65W+65W,35W+100W
- PPS: 140W :5-21V 5A(PPS)
- PPS: 100W: 5-21V 5A(PPS)100W Max
- PPS: 35W: 5-11V3A(PPS)33W Max
- Color: White, Black or OEM
- Size: 70x58x32mm
- Certificate: UL , FCC, CB, CE, PSE, KC, UKCA, CCC
- AC Plug (X): US, JP, TW, **EU**, UK, CN, KR



NEW 2026



PRODUCT PARAMETER

In development

67W 2C1A TFT Screen Display

MODEL: CM6731

- Input: AC100-240V, 50/60Hz 1.8A
- USB-(C1/C2) Output: 5V 3A, 9V 3A, 12V 3A, 15V 3A, 20V 3.35A (67W Max)
- USB A Output: 5V 3A, 9V 3A, 12V 2.5A, 20V 1.5A (30W Max)
- C1+C2 Output: 45W+20W
- C1+USB A Output: 45W+18W
- C2+USB A Output: 7.5W+7.5W (15W Max)
- C1+C2+USB A Output: 45W+7.5W+7.5W (60W Max)
- AVS/DPS: 9-20V 3.25A (65W Max)
- PPS: 5-21V 3.35A (67W Max)
- color: White, Black or OEM
- Size: 51 × 50.5 × 29 mm (exclude plug)
- Certification: UL Report, FCC, PSE
- AC Plug: US, JP, **EU**

NEW 2026



PRODUCT PARAMETER

In development

140W 3C1A TFT Screen Display

MODEL: CM1431

- Input: AC100V~240V, 50/60Hz 1.5A Max
- USB-(C1/C2) Output: 5V3A, 9V3A, 12V3A, 15V3A, 20V5A, 28V5A (140W Max)
- USB C3: 5V3A, 9V3A, 12V2.5A, 15V2A, 20V1.5A (30W Max)
- USB-A Output: 5V3A, 9V3A, 12V2.5A (30W Max)
- Dual Ports Output: C1+C2 65W+65W, C1/C2+C3/A 100W+30W, C3+A 20W
- Triple Ports Output: C1+C2+C3/A 65W+45W+22.5W, C1/C2+(C3+A) 100W+15W
- Quad Ports Output: C1+C2+(C3+A) 65W+45W+20W
- Total Output: 140W Max
- Size: 73 × 73 × 29 mm (exclude plug)
- Certification: UL Report, FCC, PSE
- AC Plug: US, JP, **EU**

NEW 2026



PRODUCT PARAMETER

In development

100W 2C1A TFT Screen Display

MODEL: CM1031

- Input: AC100-240V, 50/60Hz
- USB-(C1/C2) Output: 5V 3A, 9V 3A, 12V 3A, 15V 3A, 20V 5A (67W Max)
- USB A Output: 5V 3A, 9V 3A, 12V 2.5A, 20V 1.5A (30W Max)
- C1+C2 Output: 67W+30W, 45W+45W
- C1+USB A Output: 67W+30W
- C2+USB A Output: 15W
- C1+C2+USB A Output: 67W+15W
- AVS: 9-15V2.67A (DPS 3A), 15-20V2A (DPS 3A)
- PPS: 5-21V5A
- Size: 64 × 60 × 29 mm (exclude plug)
- Certification: UL Report, FCC, PSE
- AC Plug: US, JP, EU

NEW 2026



PRODUCT PARAMETER

In development

140W 1C TFT Screen Display

MODEL: CP1531

- Input: AC100V~240V, 50/60Hz 1.5A Max
- USB-C Output: 5V 3A, 9V 3A, 12V 3A, 15V 3A, 20V 5A, 28V 5A
- PPS: 5-21V 5A
- AVS: 20-28V 5A
- Total Output: 140W Max
- Size: 73 × 62 × 29 mm (exclude plug) Pending
- Certification: UL Report, FCC, PSE
- AC Plug: US, JP, **EU**

NEW 2026



PRODUCT PARAMETER

In development

140W 3C1A | Foldable EU PIN Charger | TFT Screen Display

MODEL: CM1432

- Input: AC100-240V, 50/60Hz, 2.5A
- USB-(C1/C2) Output: 5V/3A;9V/3A;12V/3A;/15V/3A;20V/5A;28V/5A;
PPS: 5V~21V/5A; AVS:15V~28V/5A (140W Max)
- USB-C3 Output: 5V/3A;9V/3A;12V/2.5A;/15V/2A;20V/1.5A (30W)
PPS:5V~11V/3A
- USB-A Output: 5V/3A;9V/3A;12V/2.5A (30W)
- USB-(C1+C2+C3+A): 130W Max
- Size: 73.5 × 62.9 × 33.2 mm (exclude plug)
- Certification: UL Report, FCC, PSE
- AC Plug: US, JP, **EU**

NEW 2026



PRODUCT PARAMETER

45W 2C | DPA | 3D RGB Wall Charger with ECO Mode

MODEL: CT4533

- Input: AC100V~240V, 50/60Hz, 1.0A
- USB-(C1/C2) Output:
5.0V/3 .0A, 9.0V/3 .0A, 12.0V/3 .0A, 15.0V/3 .0A, 20.0V/2 .25A (45 .0W max)
(AVS)15.0-20.0V/2 .0A or (AVS)9.0-15.0V/2 .67A
- USB-(C1+C2) Output: 45W max
- Color: White, Black or OEM
- Size: 46.7 × 47 × 32 mm
- Certificate: UL Report, FCC, PSE, CCC
- AC Plug (X): CB, DOE, CEC, ERP, NRCAN, ROHS, ECAS, SAA+RCM, KC+KCC, ST, FCC, IECS, UL, UL Amazon, PSE, BSMI, SGP, SI, UKCA, CE

NEW 2026

PRODUCT PARAMETER

In development

100W 3C1A TFT Screen Display & RGB Light

MODEL: CM1033

- Input: AC100-240V, 50/60Hz, 1.8A
- USB-(C1/C2) Output: 5.0V/3.0A, 9.0V/3.0A, 12.0V/3.0A, 15.0V/3.0A, 20.0V/5.0A (100W Max)
- USB-C1(AVS): 15.0-20.0V/2.0A [3.0A DPS] or (AVS) 9.0-15.0V/2.67A [3.0A DPS]
- USB-C3 Output: 5.0V/3.0A, 9.0V/2.22A, 12.0V/1.67A (20W Max) USB-A Output: 5.0V/3.0A, 9.0V/2.0A, 12.0V/1.5A (18W Max)
- USB-(C1+C2+C3+A) Output: 95W Max
- Total Output: 100.0W max (60W LPS)
- Size: 69.4 × 75 × 29 mm (exclude plug)
- Certification: UL Report, FCC, PSE
- AC Plug: US, JP, **EU**



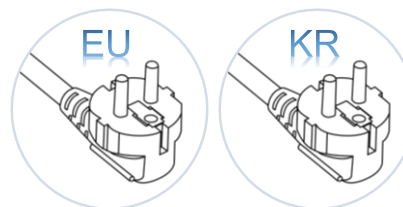
Seven-segment
display



PRODUCT PARAMETER

PA6515E/PA6515K-GaN | 67W | 2USB-C+1USB-A | PD3.0 | Home Charger

- PA6515E(EU Standard)/PA6515K(KR Standard)
- Input: 250VAC, 50/60Hz, 16A
- USB Input: 100-240VAC, 50/60Hz 1.5A
- AC Socket Output: 3680W Max
- 3AC Output Total: 250V 16A, 4000W Max(When USB ports without load)
250V 15A, 3750W Max(When USB ports with load)
- USB-C1/C2 Output: 5V 3A, 9V 3A, 12V 3A, 15V 3A, 20V 3.35A(67W Max)
3.3V-11V 5A(PPS)
- USB-A Output: 5V3A, 9V 2A, 12V 1.5A(18W Max)
- USB-(C1+C2): 45W+20W or 35W+30W(65W Max) (Dynamic Allocation)
- USB-C1+USB-A: 45W+18W(63W Max)
- USB-C2+USB-A: 5V 2A+5V 2A(20W Max)
- USB-C1+(USB-C2+USB-A): 45W+(5V 2A+5V 2A)65W Max
- Size: 76.2x76.2x80.4mm
- Cetification: PA6515E(**EU** Standard) CB, CE
PA6515K(KR Standard) KC, KCC



NEW 2026



PRODUCT PARAMETER

In development

280W 4C1A | Desktop Charger | TFT Screen Display

MODEL: CM2830D8

- Input: AC100-240V, 50/60Hz, 4.5A Max
- C1 Output: 5V/3A 9V/3A 12V/3A 15V/3A 20V/5A 28V/5A (140W Max)
- C2/C3 Output: 5V/3A 9V/3A 12V/3A 15V/3A 20V/5A 28V/5A (140W Max)
- C4 Output: 30W
- A1 Output: 5V/3A 9V/3A 12V/2.5A (30W Max)
- C1+C2+C3+C4+A1 280W Max
- Color: White, Black or OEM
- Size: 110x110x42 mm

NEW 2026



PRODUCT PARAMETER

In development

300W 4C2A | Desktop Charger | TFT Screen Display

MODEL: CM3030D6

Input: AC100-240V, 50/60Hz, 4.3A Max

- C1/C2/C3/C4 Output: 5V 3A, 9V 3A, 12V 3A, 15A 3A, 20V 5A, 28V 5A (140W Max)
- A1/A2 Output: 5V 3A, 9V 2A, 12V 1.5A, 10V 2.25A (22.5W)
- C1+C2+C3+C4+A1+A2 Output: 100W+40W+70W+30W+7.5W+7.5W (255W Max)
- Color: White, Black or OEM
- Size: 111.3x115.3x40 mm

XinSPower



Looking forward to working with you
to create endless possibilities

Thanks for reading and following

Web: www.xinspowertech.com | Mailbox: sales@xinspower.com