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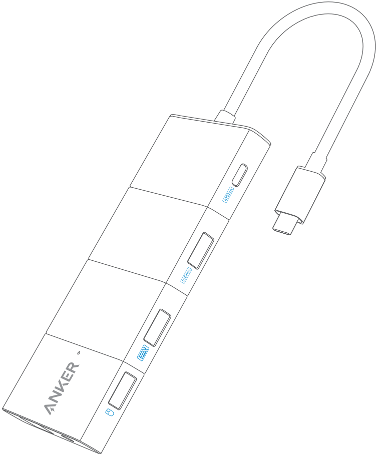
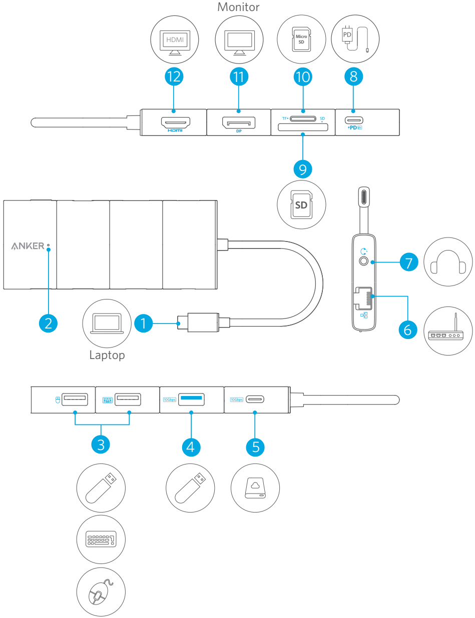


Anker **565** USB-C Hub (11-in-1)
USER MANUAL

At a Glance

DE: Auf einen Blick | **ES:** Vista general | **FR:** Récapitulatif | **IT:** In sintesi
PT: Visão Rápida | **RU: Краткий обзор** | **TR:** Genel Bakış| **JP:** 外観 | **KO:** 개요
简中: 概览 | **繁中:** 概觀 | AR: نظرة سريعة | HE: סקירה מהירה



1. USB-C Connector	Connects to a computer via USB-C port
2. Power Indicator	Turns white when the hub is connected to a computer
3. USB-A 2.0 Port	480 MB/s data transfer
4. USB-A 3.1 Gen 2 Port	10 Gb/s data transfer
5. USB-C 3.1 Gen 2 Port	10 Gb/s data transfer
6. 10/100/1000 Mbps Ethernet Port	/
7. 3.5 mm Audio Port	/
8. PD-IN Port	Up to 100W power input
9. SD 3.0 Card Slot	104 MB/s data transfer
10. microSD Card Slot	104 MB/s data transfer
11. DisplayPort	Up to 4K@60Hz output to a single display
12. HDMI Port	Up to 4K@60Hz output to a single display

DE

1. USB-C-Stecker	Wird über den USB-C-Anschluss mit einem Computer verbunden
2. Betriebsanzeige	Leuchtet weiß, wenn der Hub an einen Computer angeschlossen ist
3. USB-A 2.0-Anschluss	480 MB/s Datenübertragung
4. USB-A 3.1 Gen 2-Anschluss	10 Gbit/s Datenübertragung
5. USB-C 3.1 Gen 2-Anschluss	10 Gbit/s Datenübertragung
6. 10/100/1000 Mbit/s Ethernet-Anschluss	/
7. 3,5 mm Audioanschluss	/
8. PD-IN-Anschluss	Bis zu 100 W Leistungsaufnahme
9. SD 3.0-Kartensteckplatz	104 MB/s Datenübertragung
10. microSD-Kartensteckplatz	104 MB/s Datenübertragung
11. DisplayPort	Bis zu 4K bei 60 Hz Ausgabe auf ein einzelnes Display
12. HDMI-Anschluss	Bis zu 4K bei 60 Hz Ausgabe auf ein einzelnes Display

ES

1. Conector USB-C	se conecta a un ordenador a través del puerto USB-C
2. Indicador de energía	Se vuelve blanco cuando el concentrador está conectado a un ordenador
3. Puerto USB-A 2.0	Transferencia de datos de 480 MB/s
4.Puerto USB-A 3.1 Gen 2	Transferencia de datos de 10 Gb/s
5. Puerto USB-C 3.1 Gen 2	Transferencia de datos de 10 Gb/s
6. Puerto Ethernet 10/100/1000 Mbps	/
7. Puerto de audio 3,5 mm	/
8. Puerto PD-IN	Entrada de energía de hasta 100 W
9. Ranura para tarjeta SD 3.0	Transferencia de datos de 104 MB/s
10. Ranura para tarjeta microSD	Transferencia de datos de 104 MB/s
11. DisplayPort	Salida de hasta 4 K a 60 Hz en una sola pantalla
12. Puerto HDMI	Salida de hasta 4 K a 60 Hz en una sola pantalla

FR

1. Connecteur USB-C	Se connecte à un ordinateur via le port USB-C
2. Indicateur d'alimentation	Devient blanc lorsque le hub est connecté à un ordinateur
3. Port USB-A 2.0	Transfert de données à 480 Mo/s
4. Port USB-A 3.1 Gen 2	Transfert de données à 10 Mo/s
5. Port USB-C 3.1 Gen 2	Transfert de données à 10 Mo/s

6. Port Ethernet 10/100/1000 Mbps	/
7. Port audio 3,5 mm	/
8. Port PD-IN	Entrée d'alimentation jusqu'à 100 W
9. Fente pour carte SD 3.0	Transfert de données à 104 Mo/s
10. Fente pour carte microSD	Transfert de données à 104 Mo/s
11. Port d'affichage	Sortie jusqu'à4K@60Hz vers un seul écran
12. Port HDMI	Sortie jusqu'à4K@60Hz vers un seul écran

IT

1. Connettore USB-C	Si collega a un computer tramite porta USB-C
2. Spia di accensione	Diventa bianca quando l'hub è collegato a un computer
3. Porta USB-A 2.0	Trasferimento dati a 480 MB/s
4. Porta USB-A 3.1 Gen 2	Trasferimento dati a 10 Gb/s
5. Porta USB-C 3.1 Gen 2	Trasferimento dati a 10 Gb/s
6. Porta Ethernet da 10/100/1000 Mbps	/
7. Porta audio da 3,5 mm	/
8. Porta PD-IN	Fino a 100 W di potenza in ingresso
9. Slot per scheda SD 3.0	Trasferimento dati a 104 MB/s
10. Slot per scheda microSD	Trasferimento dati a 104 MB/s
11. DisplayPort	Up to uscita 4K@60 Hz su un solo display
12. Porta HDMI	Up to uscita 4K@60 Hz su un solo display

PT

1. Conector USB-C	Conecta-se a um computador via porta USB-C
2. Indicador de energia	Acende em branco quando o hub está conectado a um computador
3. Porta USB-A 2.0	Transferência de dados de 480 MB/s
4. Porta USB-A 3.1 Gen 2	Transferência de dados de 10 Gbps
5. Porta USB-C 3.1 Gen 2	Transferência de dados de 10 Gbps
6. Porta Ethernet de 10/100/1000 Mbps	/
7. Porta de áudio de 3,5 mm	/
8. Porta PD-IN	Entrada de energia de até 100 W
9. Slot para cartão SD 3.0	Transferência de dados de 104 MB/s
10. Slot para cartão microSD	Transferência de dados de 104 MB/s
11. DisplayPort	Saída de até 4K a 60 Hz em um único monitor
12. Porta HDMI	Saída de até 4K a 60 Hz em um único monitor

RU

2. Индикатор питания	Горит белым светом, когда концентратор подключен к компьютеру
3. Порт USB-A 2.0	Передача данных 480 МБ/с
4. Порт USB-A 3.1 Gen 2	Передача данных 10 ГБ/с
5. Порт USB-C 3.1 Gen 2	Передача данных 10 ГБ/с
6 Порт Ethernet 10/100/1000 Мбит/с	/
7. Аудиопорт 3,5 мм	/
8. Порт PD-IN	Входная мощность до 100 Вт
9. Слот для карты SD 3.0	Передача данных 104 МБ/с
10. Слот для карты microSD	Передача данных 104 МБ/с
11. Порт DisplayPort	Вплоть до 4K при 60 Гц на выходе на один дисплей
12. Порт HDMI	Вплоть до 4K при 60 Гц на выходе на один дисплей

TR

1. USB-C Konnektörü	USB-C bağlantı noktası üzerinden bir bilgisayara bağlanır
2. Güç Göstergesi	Hub bir bilgisayara bağlandığında beyaza döner
3. USB-A 2.0 Bağlantı Noktası	480 MB/sn veri aktarımı
4. USB-A 3.1 Gen 2 Bağlantı Noktası	10 Gb/sn veri aktarımı

5. USB-C 3.1 Gen 2 Bağlantı Noktası	10 Gb/sn veri aktarımı
6. 10/100/1000 Mb/sn Ethernet Bağlantı Noktası	/
7. 3,5 mm Ses Bağlantı Noktası	/
8. PD-IN Bağlantı Noktası	100 W güç çıkışına kadar
9. SD 3.0 Kart Yuvası	104 MB/sn veri aktarımı
10. microSD Kart Yuvası	104 MB/sn veri aktarımı
11. DisplayPort	Tek bir ekranda 60 Hz'de 4K'ya kadar çıkış
12. HDMI Bağlantı Noktası	Tek bir ekranda 60 Hz'de 4K'ya kadar çıkış

JP

1. USB-Cコネクタ	PCのUSB-Cポートに接続します
2. 電源インジケーター	本製品をPCに接続すると白色に変わります
3. USB-A 2.0ポート	480 MB/sでのデータ転送に対応
4. USB-A 3.1 Gen 2ポート	10 Gbpsでのデータ転送に対応
5. USB-C 3.1 Gen 2ポート	10 Gbpsでのデータ転送に対応
6. 10/100/1000 Mbpsイーサネットポート	/
7. 3.5 mmオーディオジャック	/
8. USB PD対応USB-C充電ポート	電源から最大100Wの入力に対応
9. SD 3.0カードスロット	104 MB/sでのデータ転送に対応
10. microSDカードスロット	104 MB/sでのデータ転送に対応
11. DisplayPort	ディスプレイ1台に対して最大4K (60Hz) の解像度で映像や音声を出力
12. HDMI ポート	ディスプレイ1台に対して最大4K (60Hz) の解像度で映像や音声を出力

For FAQs and more information, please visit:

anker.com/support

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PAP 22
Raccolta Carta

Product Number: A8388
51005003237 V02

KO

1. USB-C 커넥터	USB-C 포트를 통해 컴퓨터에 연결합니다
2. 전원 표시등	허브가 컴퓨터에 연결되면 흰색으로 바뀝니다
3. USB-A 2.0 포트	데이터 전송 속도 480MB/s
4. USB-A 3.1 Gen 2 포트	데이터 전송 속도 10Gb/s
5. SB-C 3.1 Gen 2 포트	데이터 전송 속도 10Gb/s
6.10/100/1000Mbps 이더넷 포트	/
7. 3.5mm 오디오 포트	/
8. PD-IN 포트	최대 100W 전원 입력
9. SD 3.0 카드 슬롯	데이터 전송 속도 104MB/s
10. microSD 카드 슬롯	데이터 전송 속도 104MB/s
11. DisplayPort	디스플레이 1대에 연결 시 최대 4K@60Hz 출력 지원
12. HDMI 포트	디스플레이 1대에 연결 시 최대 4K@60Hz 출력 지원

简中

1. USB-C 连接器	通过 USB-C 端口连接到计算机
2. 电源指示灯	当集线器连接到计算机时变为白色
3. USB-A 2.0 端口	480 MB/s 数据传输
4. USB-A 3.1 Gen 2 端口	10 Gb/s 数据传输
5. USB-C 3.1 Gen 2 端口	10 Gb/s 数据传输
6. 10/100/1000 Mbps 以太网端口	/
7. 3.5 mm 音频端口	/
8. PD-IN 端口	最大 100W 功率输入
9. SD 3.0 卡槽	104 MB/s 数据传输
10. microSD 卡槽	104 MB/s 数据传输
11. DisplayPort	最大单个显示器输出 4K@60Hz
12. HDMI 端口	最大单个显示器输出 4K@60Hz

繁中

1.USB-C 連接器	透過 USB-C 連接埠連接至電腦
2. 電源指示燈	集線器連接至電腦時轉為白燈
3. USB-A 2.0 連接埠	480 MB/s 資料傳輸
4. USB-A 3.1 Gen 2 連接埠	10 Gb/s 資料傳輸
5. USB-C 3.1 Gen 2 連接埠	10 Gb/s 資料傳輸
6. 10/100/1000 Mbps 乙太網路連接埠	/
7. 3.5 mm 音訊連接埠	/
8. PD 輸入埠	最高 100W 功率輸入
9. SD 3.0 卡槽	104 MB/s 資料傳輸
10. microSD 卡槽	104 MB/s 資料傳輸
11. DisplayPort	最高 4K@60Hz 輸出至單一顯示器
12. HDMI 連接埠	最高 4K@60Hz 輸出至單一顯示器

AR

1.موصل USB-C	يتصل بجهاز كمبيوتر عبر منفذ USB-C
2. مؤشر التشغيل	يتحول إلى اللون الأبيض عند توصيل لوحة الوصل بجهاز كمبيوتر
3. منفذ USB-A 2.0	نقل بيانات بسرعة 480 ميجابت/ثانية
4. منفذ USB-A 3.1 من الجيل الثاني	نقل بيانات بسرعة 10 جيجابت/ثانية
5. منفذ USB-C 3.1 من الجيل الثاني	نقل بيانات بسرعة 10 جيجابت/ثانية
6. منفذ إيثرنت 10/100/1000 ميجابت/ثانية	/
7. منفذ صوت مقاس 3.5 مم	/
8.منفذ PD-IN	دخل طاقة حتى 100 واط
9. فتحة بطاقة SD 3.0	نقل بيانات بسرعة 104 ميجابت/ثانية
10. فتحة بطاقة microSD	نقل بيانات بسرعة 104 ميجابت/ثانية
11. منفذ DisplayPort	خرج يصل إلى 4K عند تردد 60 هرتز لشاشة واحدة

12. منفذ HDMI	خرج يصل إلى 4K عند تردد 60 هرتز لشاشة واحدة

HE

1.מחבר USB-C	חיבור למחשב באמצעות יציאת USB-C
2. נורית לחיווי מצב הפעלה	דולקת בלבן כאשר הרכזת מחוברת למחשב
3. יציאת USB-A 2.0	העברת נתונים במהירות של 480 MB לשנייה
4. יציאת USB-A 3.1 Gen 2	העברת נתונים במהירות של 10 Gb לשנייה
5. יציאת 2 USB-C 3.1 Gen	העברת נתונים במהירות של 10 Gb לשנייה
6. יציאת Ethernet של 10/100/1000 Mbps	/
7. יציאת שמע של 3.5 מ"מ	/
8.כניסת PD-IN	מתח כניסה של עד 100W
9. חריץ לכרטיס SD 3.0	העברת נתונים במהירות של 104 MB לשנייה
10. חריץ לכרטיס microSD	העברת נתונים במהירות של 104 MB לשנייה
11. יציאת DisplayPort	פלט של עד 4K@60Hz לתצוגה יחידה
12. יציאת HDMI	פלט של עד 4K@60Hz לתצוגה יחידה

HIGH-DEFINITION MULTIMEDIA INTERFACE

The Adopted Trademarks HDMI, HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. in the United States and other countries.

Specifications

DE: Technische Daten | **ES:** Especificaciones | **FR:** Spécifications techniques
IT: Specifiche | **PT:** Especificações | **RU:** Технические характеристики
TR: Teknik Özellikler
JP: 製品の仕様 | **KO:** 사양 | **简中:** 规格 | **繁中:** 規格
HE:מפרט | AR: المواصفات

Data Speed データ転送速度	10 Gbps
SD / microSD Card SD / microSDカード	104 MB/s
HDMI / DisplayPort HDMI / DisplayPort	For computers supporting DisplayPort 1.4: Up to 4K@60Hz for a single display, and up to 2K@60Hz for two displays. For computers supporting DisplayPort 1.2: Up to 4K@30Hz for a single display, and 1080p@60Hz for two displays. DisplayPort 1.4対応機器の場合：1台のディスプレイに対して最大4K (60Hz)、2台のディスプレイに対して最大2K (60Hz) の解像度で映像や音声を出力 DisplayPort 1.2対応機器の場合：1台のディスプレイに対して最大4K (30Hz)、2台のディスプレイに対して最大1080p (60Hz) の解像度で映像や音声を出力
Supported Systems 対応OS	Windows 10 / 11 (and above), macOS 10.12 (and above) Windows 10/11（およびそれ以降）、macOS 10.12（およびそれ以降）

Declaration of Conformity

Hereby, Anker Innovations Limited declares that the product type A8388 is in compliance with Directives 2014/30/EU & 2011/65/EU. The full text of the EU declaration of conformity is available at the following internet address:

https://www.anker.com

Anker Innovations Limited

Room 1318-19, Hollywood Plaza, 610 Nathan Road, Mongkok, Kowloon, Hong Kong

The following importer is the responsible party contract for EU matters:

Anker Innovations Deutschland GmbH

Georg-Muche-Strasse 3, 80807 Munich, Germany

GB Declaration of Conformity

Hereby, Anker Innovations Limited declares that the product type A8388 is in compliance with the following Directives:

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Electromagnetic Compatibility Regulations 2016

The full text of the GB declaration of conformity is available at the following internet address: https://www.anker.com

The following importer is the responsible party contract for UK matters:

Anker Technology (UK) Limited
GNR8, 49 Clarendon Road, Watford, Hertfordshire, WD17 1HP, United Kingdom

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) This device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Telephone:1-800-988-7973

IC Statement

This device complies with Industry Canada license-ICES-003. Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This digital apparatus complies with CAN ICES-003(B)/NMB-003(B)

Customer Service

DE: Kundenbetreuung | **ES:** Servicio de atención al cliente | **FR:** Service clientèle
IT: Assistenza clienti | **PT:** Atendimento ao Cliente | **RU: Обслуживание клиентов**
TR: Müşteri Hizmetleri | **JP:** カスタマーサポート | **KO:** 고객 서비스 | **简中：** 客户服务
繁中： 客戶服務 | AR: خدمة العملاء | HE: שירות לקוחות

📋	18-Month Limited warranty* **DE**: 18-monatige beschränkte Garantie* **ES**: Garantía limitada de 18 meses* | **FR**: Garantie limitée de 18 mois* **IT**: 18 mesi di garanzia limitata* | **PT**: Garantia limitada de 18 meses **RU**: 18-месячная ограниченная гарантия | **TR**:18 Aylık Sınırlı Garanti **JP**: 通常保証18ヶ月 (延長あり) **KO**: 18개월 제한 보증 **简中:** 18 个月有限保修 | **繁中:** 18 個月有限保固 AR:ضمان محدود لمدة 18 شهرا | HE: אחריות מוגבלת ל-18 חודשים
👤	Lifetime Technical Support **DE**: Technischer Support auf Lebenszeit | **ES**: Asistencia técnica de por vida **FR**: Assistance technique à vie **FR**: Support technique à vie | **IT**: Supporto tecnico per l'intero ciclo di vita **PT**: Suporte técnico vitalício **RU**: Пожизненная техническая поддержка **TR**: Ömür Boyu Teknik Destek **JP**: テクニカルサポート | **KO**: 평생 기술 지원 **简中:** 终身技术支持 | **繁中:** 永久技術支援 AR: الدعم التقني الدائم | HE: תמיכה טכנית לכל החיים
✉	support@anker.com support.mea@anker.com (For Middle East and Africa Only)
☎	(US) +1 (800)988 7973 (UK) +44 (0) 1604 936200 (DE) +49 (0) 69 9579 7960 (Middle East & Africa) +971 42463266 (UAE) +971 8000320817 (KSA) +966 8008500030 (Kuwait) +965 22069086 (Egypt) +20 8000000826 (AU) +61 3 8331 4800 (TR) +90 0850 460 14 14 (RU) +8 (800) 511-86-23 （中国）+86 400 0550 036 （日本）03 4455 7823 （한국）+82 02-1670-7098

* **EN**: Please note that your rights under applicable law governing the sale of consumer goods remain unaffected by the warranties given in this Limited Warranty.
DE: Die gesetzlichen Gewährleistungspflichten bleiben von der beschränkten Herstellergarantie unberührt.
FR: Notez que vos droits dans le cadre de la législation régissant la vente de biens de consommation ne sont pas affectés par les garanties accordées dans cette garantie limitée.
ES: Tenga en cuenta que los derechos que le conceden las leyes aplicables que rigen la venta de bienes de consumo no se ven afectados por las garantías que proporciona esta garantía limitada.
IT: Si prega di notare che i diritti del cliente ai sensi della legge applicabile in materia di vendita di beni di consumo non sono influenzati dalle garanzie concesse dalla presente Garanzia limitata.