ALOGIC Fusion Swift USB-C 4-in-1 Hub Type C Adapter User Guide
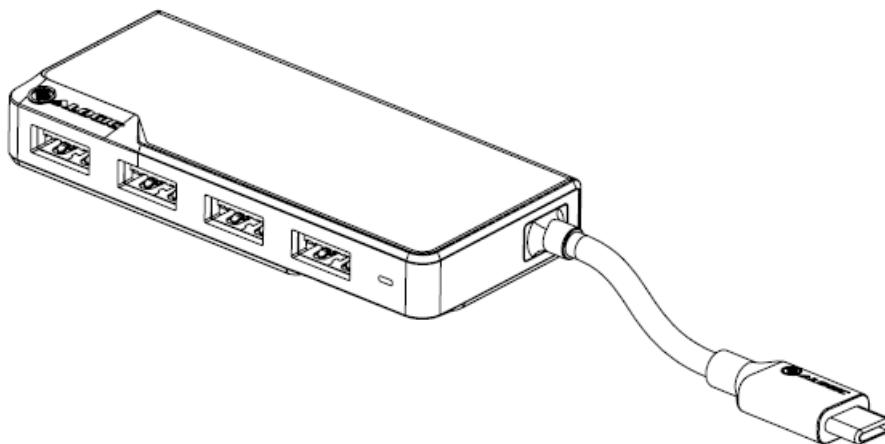
Contents

ALOGIC Fusion Swift USB-C 4-in-1 Hub Type C Adapter

IN THE BOX
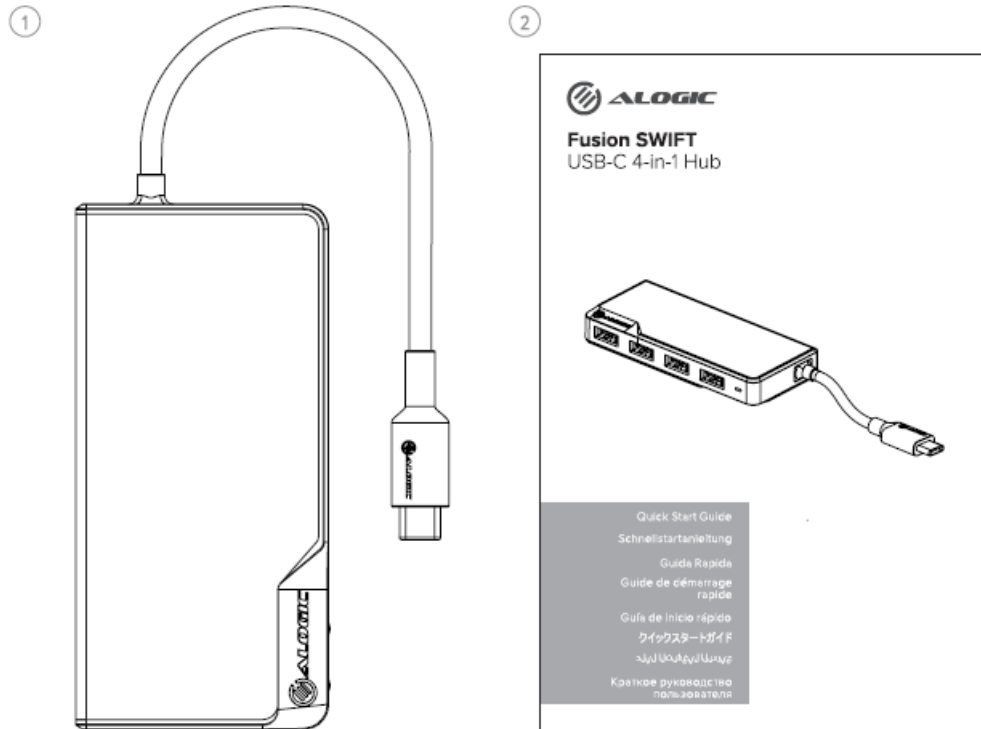
PARTS

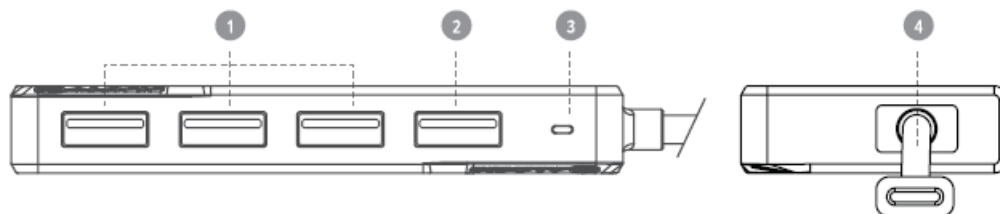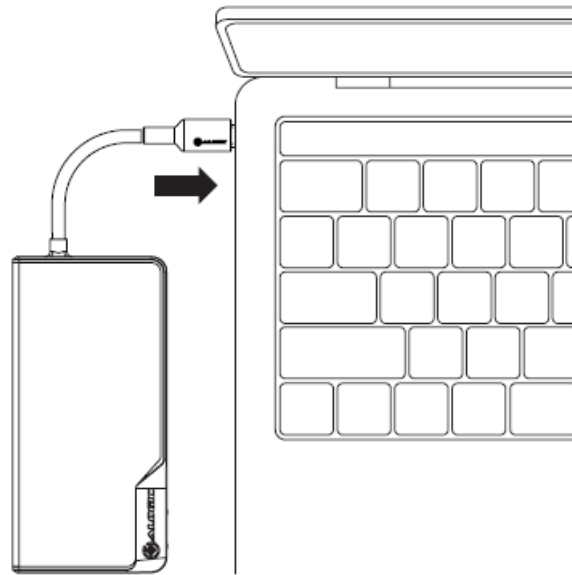1. **USB-A Port**
2. **USB-A Port with BC1.2**
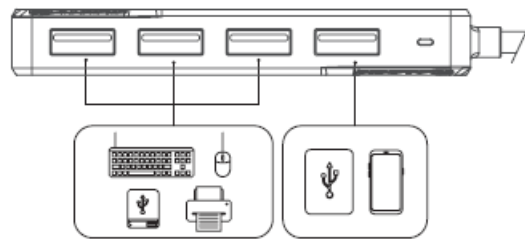3. **LED Indicator**
4. **USB-C Connector (to computer)**

INSTALLATION

1.

2.

Specifications

Model | Modell | Modelo | Modèle | Modello | 原型 | الطراز | Модель	UCFUAA-SGR
Dimensions | Dimensionen | Dimensiones | Dimensions | Dimensionil | 大きさ | الأبعاد | Габариты	91 x 40 x 13mm (LxWxH)
Weight | Gewicht | Peso | Poids | Peso | 重量 | الوزن | Bec	22g
Output | Output | Salida | Sortie | Output | 出力 | المُخْرَجات | Выходы	EN 4 x USB-A 3.1 Gen 1 (5Gbps) DE 4 x USB-A 3.1 Gen 1 (5Gbps) ES 4 x USB-A 3.1 Gen 1 (5Gbps) FR 4 x USB-A 3,1 Gen 1 (5Gbps) IT 4 x USB-A 3.1 Gen 1 (5Gbps) JP 4 x USB-A 3.1 Gen 1 (5Gbps) AR 1 الجيل (USB-A) 3.1 يو.إس.بي-إيه (4 عدد) (5 جيجابت في الثانية) RU 4 x USB-A 3.1 Gen 1 (5 Гбит/с)
Input | Input | Entrada | Entrée | Input | 入力 | المُدْخَلات | Входы	EN 1 x USB-C Male DE 1 x USB-C Stecker ES 1 x USB-C Macho FR 1 x USB-C mâle IT 1 x USB tipo C Maschio JP 1 x USB-Cオス AR 1 × منفذ يو.إس.بي-سي (USB-C) ذكر RU 1 x USB-C кабельный разъем
Data Rate | Datenrate | Velocidad de datos | Débit de données | velocità di trasferimento dei dati | データレート | معدل البيانات | Скорость передачи данных	5Gbps
Power | Leistung | Poder | Alimentation | Potenza | 電源 | القدرة | Питание	EN Supports BC1.2 on one of the USB-A Ports DE Unterstützt BC1.2 an einem der USB-A-Ports ES Admite BC1.2 en uno de los puertos USB-A FR Prend en charge BC1.2 sur l'un des ports USB-A IT Supporta BC1.2 su una delle porte USB-A

Power | Leistung | Poder | Alimentation | Potenza | 電源 | القدرة | Питание	JP USB-Aポートの1つでBC1.2をサポート AR يدعم (BC) 1.2 أحد منافذ يو.إس.بي-ري (USB-A) RU Поддерживает функцию зарядки BC1.2 на одном из портов USB-A
Device Compatibility | Gerätekompatibilität | Compatibilidad de dispositivos | Appareils Compatibles | Compatibilità apparecchi | デバイスの互換性 | توافق الجهاز | Совместимость устройства	EN Compatible with all computers with a USB-C or Thunderbolt 3/4 port DE Kompatibel mit allen Computern mit USB-C oder Thunderbolt 3/4 Anschluss ES Compatible con todas las computadoras con un puerto USB-C o Thunderbolt 3/4 FR Compatible avec tous les ordinateurs dotés d'un port USB-C ou Thunderbolt 3/4 IT Compatibile con tutti i computer con una porta USB tipo C o Thunderbolt 3/4 JP ビデオ出力をサポートするUSB-Cまたは Thunderbolt 3/4ポート AR متوافق مع جميع الحواسيب ذات بي-سي (USB-C) أو ثاندربولت (3/4) يو.إس. RU Совместима со всеми компьютерами с поддерживающими USB-C или Thunderbolt 3/4.
Compliance | Beachtung | Acuerdo | Conformité | Conformità | コンプライアンス | الامتثال | Соответствие нормам	CE, FCC, UKCA
Warranty | Garantie | Garantía | Garantie | Garanzia | 保証 | الضمان | Гарантия Support	EN 2 Years ES 2 Años IT 2 Anni AR سنتان (2) DE 2 Jahre FR 2 Ans JP 2年間 RU 2 года

Warning
This device is designed for indoor use only.
Do not deliberately damage the device or expose it to damp, direct sunlight, or high-temperature conditions
Disassembling or failing to properly use and care for your device will void the warranty on the product.
ALOGIC bears no responsibility for damage to the device or incidental damages arising from improper use or lack of care and is not liable for repair/replacement of the device or other damages in these circumstances.

Thank you for purchasing this quality ALOGIC product. The ALOGIC Fusion ALPHA USB-C 4-in-1 Hub is a next-generation mobile dock designed to turn your notebook into a portable workstation.
Instructions
(Refer to the images on the previous pages)

1. **Connecting the Hub to the Laptop**

   Plugin the USB-C connector of your hub into the USB-C port of your iPad Pro, MacBook Pro/Air, or any other USB-C enabled device. With a Plug and Play design, the hub will work automatically Without needing additional drivers or software to be installed.

2. **Connecting Devices to the Hub**

   Connect your existing cables and accessories like your mouse or USB flash drive to the USB-A ports on the hub. If charging a device while connected to your hub, ensure that you connect it to the USB-A port 2 which is equipped with BC1.2

Troubleshooting

Symptom
Some devices don't operate when multiple devices are connected

Solution
The hub can only provide as much power to the connected devices as the host computer provides to the hub.

Some devices such as portable hard drives use a lot of power and may need to be plugged nto a USB port on the host machine by themselves to ensure they can get enough power to operate.

Documents / Resources

	ALOGIC Fusion Swift USB-C 4-in-1 Hub Type C Adapter [pdf] User Guide Fusion Swift USB-C 4-in-1 Hub Type C Adapter