

DIGITUS®

USB 2.0 Type C 3-Port HUB with Card Reader



Manual DA-70243

Expand your computer featuring a USB Type C port or Android Mobile phone with three additional USB 2.0 ports as well as a SD or Micro SD card slot. Thanks to the easy plug-and-play configuration you don't have to install drivers or change system settings.

Description

Designed to work with the latest generation of computers and smart devices that have USB-C ports.

This USB hub cable is a 2-in-1 adapter for Notebook, PC and Mobile Devices.

1. 3 port USB 2.0 hub with 480Mbps high speed, backward compatibility with USB 1.1/1.0 devices
2. Provides a convenient and simple connection to view picture, listen to music, data transform from flash drivers, edit files with keyboard and mouse
3. It features power and activity LED on the top, so you can always know the status of your connections
4. Simple and slim design, easy to carry.
5. Supported cards: SD Slot: SD, SDXC, SDHC, Micro SD Slot: Micro SD (TransFlash), Micro SDHC

Package content

- 1 x OTG USB 2.0 Hub & Card Reader
- 1 x User Manual

How to Connect

- Connect the adapter directly to your USB-C computer
- Connect your USB devices to any of the USB ports
- No extra software drivers needed
- No external power required

Product Feature

- Chipset: FE1.1S+GL823K
- Material: Aluminum
- Finishing: Anodic Oxidation
- Cable Length: 20cm
- Dimension: 81 (L) x 23.3 (W) x 16.3 (H) mm
- Weight: 30g±5g
- Operating Temperature: 0°C to 40°C (35°F to 100°F)
- Operating Humidity: 20% RH to 80% RH

Usage Tips

1. The device can read one card only in either slot every time
2. It is recommended to remove safely after connection.

Hereby ASSMANN Electronic GmbH, declares that this device is in compliance with the requirements of Directive 2014/30/EU and the Directive 2011/65/EU for RoHS compliance. The complete declaration of conformity can be requested by post under the below mentioned manufacturer address.

Warning:

This device is a class B product. This equipment may cause some radio interference in living environment. In this case, the user can be requested to undertake appropriate measures to prevent interference.

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