



proLink.OTG OTG Hub and Card Reader



User Guide

Introduction

proLink.OTG is a multifunctional accessory compatible with Micro-USB port devices. It has 3 USB ports, MSD and SD card slots. Its' plug and play option allows you to use all the functionalities at the same time. Plug a mouse or a keyboard to browse your information from a Card or connect with USB ports' devices. Enjoy full access, transfer between storage devices, without any additional cables or plugs. Simply connect proLink.OTG to a smart phone or a tablet compatible Android, you will have instant access to all your files and cards.

Specification

1. Supported Memory Cards :
 - A. SD / SDHC / SDXC / EXTREME SD / EXTREME II SD / EXTREME III SD / ULTRA SD / ULTRA II SD / ULTRA II SD PLUS / SD-ULTRA-X / ULTRA SPEED SD / SD PRO / SD ELITE PRO / HS SD / MMC / MMC 4.0;
 - B. Micro SD(T-Flash) / micro SDHC / micro SDXC
2. Fully compliant with high-speed USB 2.0 transfer protocol, the maximum transfer speed up to 480Mb/s
3. Operating temperature: 0 to +60°C
4. Store temperature: -20 to + 60°C
5. Operating humidity: 20-80%
6. Store humidity: 10-95%
7. Operating system Android 2.3 or above OS

Features

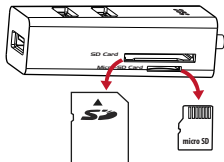
- Connections: SD, Micro SD, 3 USB ports
- Supports OTG function
- Supports the latest SD v3.0 UHS-I 104 Specifications Memory Card
- Interface: micro USB2.0(male)
- Fully compliant with high-speed USB 2.0 transfer protocol, Plug-and-play, no need for external power supply
- Read connection with USB ports' devices and SD or MSD cards at the same time

Packing Contents

proLink.OTG
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Operation Instructions

Inserting SD/micro SD cards into the corresponding slots of the proLink.OTG direction picture



Plug in proLink.OTG to your smartphone or tablet compatible OTG function

1. The green LED flashes about 2 seconds then goes out while the proLink.OTG is powered on. It will keep blinking during reading and writing data process, but it will not light while connection with USB2.0 devices to its corresponding ports.

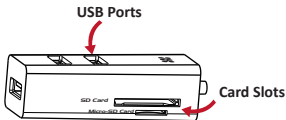
LED Indicator



2. Indicator appear on screen of the smartphone or tablet compatible OTG while inserting USB2.0 devices or SD/micro SD cards into the corresponding positions



3. You can freely transfer data between the SD or micro SD and connect to USB devices



4. The USB ports and SD or micro SD card slots can be used simultaneously

5. Before removing the proLink.OTG, perform the necessary operations to ensure it is safe to remove the devices. Refer to the operating instructions of your operating system.

Note:

1. NTFC format for the device is not supported
2. The SD and micro SD slots can't be used at the same time

Product Safety and usage Warnings

Please do not attempt to disassemble this product, it is possible to result in short-circuit or even damage.

The product should be kept in dry and ventilated environment, please avoid high humidity and high temperature.

Do not install the equipment near heat sources such as fire, power, or other goods that can product heat.

Please do not use organic solvent to clean product surface.

Please keep the product away from little children.

Please do not drop, knock or shake the proLink.OTG

Rough handling can break internal circuit boards and mechanics.

Keep the surface clean.



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