



i-tec Advance USB 3.0 Slim HUB 3 Port + Gigabit Ethernet Adapter

Model: U3GL3SLIM

Manufacturer: I-TEC

EAN: 8595611701146

Product Code: 690089

R1,216

The ADVANCE Series is the highest level of i-tec accessories bringing you the cutting edge technologies of products with a modern design and exclusive packaging.

Combination of passive USB 3.0 HUB with Gigabit Ethernet adapter, for easy and fast connection of your favorite USB peripherals to your notebook, tablet or PC using a single USB cable, and for fast network and Internet access with Gigabit Ethernet connection. Thanks to its compact dimensions and low weight it is an ideal accessory when traveling.

It offers three USB 3.0 ports with the Plug & Play function and standard USB charging – the HUB will automatically detect connected equipment for USB charging. The USB 3.0 interface is important mainly for data transfers from USB 3.0 memory cards and flash disks which will use its high transfer speed most. This HUB is powered from the USB bus and it has a built in overcurrent protection of

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

your computer in case of short connection on the peripherals. The interface is compatible with USB 2.0.

The Gigabit Ethernet port allows fast network and Internet access with Gigabit Ethernet connection. You no need to purchase an extra Gigabit network card and share a PCI/PCIe or Express/CardBus slot. With compliance with USB 3.0 specification, this adapter ensures true 10/100/1000 Mbps network speed without any compromise. The network connection can also be used in the Android system. However, the support of this function must be included by the manufacturer directly in the particular Android device. You can easily check this support in Network Connection Settings → Other Networks, which must include Ethernet.