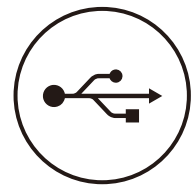**tp-link**

USB Type-C 3-Port Hub
& Gigabit Ethernet Adapter
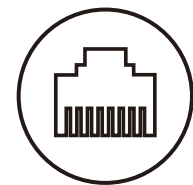
UE330C

Features

3 Additional USB 3.0 Ports

3 Additional USB 3.0 Ports

This light and compact gadget adds 3 additional USB 3.0 ports to your devices for simultaneous use of a variety of USB devices.

USB 3.0 supports up to 10x fast data transfer speed as USB 2.0, also backward compatible with USB 2.0/1.1 devices.

Gigabit Ethernet Adapter

Gigabit Ethernet Adapter

This light and compact gadget is also a Gigabit Ethernet network adapter, adding Gigabit Ethernet network connectivity to your ultrabook, chromebook, laptop, desktop or any other devices.

Gigabit Ethernet connection supports up to 1000Mbps reliable wired network connection.
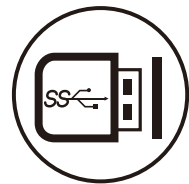
Light and Compact

2 in 1 USB Adapter, Light and Compact

This gadget combining USB 3.0 3-Port hub and Gigabit Ethernet adapter within a light and compact body, still stay in ultra portability.

Features

Plug & Play

Upack and Ready to Use

This user friendly gadget supports Plug and Play feature that enables user to use it by simply connecting it to an available USB port without manual driver installation.

Enhanced Stability and Compatibility

Enhanced Stability and Compatibility

Utilizing advanced chipset solution, this reliable gadget ensures you fast and stable connection in Windows, Mac OS X, Chrome OS and Linux OS.

Specifications

Basic

Dimentions: 1.2x0.9x3.8 in. (31 x 23 x 96 mm)

Output Interface: 3 USB 3.0 Type A Ports

                       1 Gigabit Ethernet RJ45 Port

Input Interface: 1 USB 3.0 Type C Connector

Others

Package Contents:

· USB Type-C 3-Port Hub & Gigabit Ethernet Adapter UE330C

· User Guide

Supported Systems:

· Windows (7 & later versions), Mac OS X 10.9 & later versions, Chrome OS and Linux OS

Environment:

· Operating Temperature: 0℃~40℃ (32˚F~104˚F)

· Operating Humidity: 10%~90% non-condensing

· Storage Humidity: 5%~90% non-condensing

For more information, please visit
http://www.tp-link.com/en/products/details/UE330C.html
or scan the QR code on the left

www.tp-link.com