

Technical Data Sheet Rev 06-240821

# 4 Port USB Type-A 3.2 Gen 1 Hub w/GL3510 Chipset Travel Series

Model Number: GM-4XA3510-TS



### SuperSpeed Data Transfer

5Gbps Transfer Speeds for data, music, movies, and more.



## Features

- Plug & Play, installing drivers is not required before use.
- Up to 5Gbps SuperSpeed data transfer speeds allows you to transfer HD movies, music, files, & more in seconds.
- Ensure excellent durability with a sturdy exterior and heat-resistant connectors.
- Compatible with USB 3.2 Gen 1 and backwards compatible with USB 2.0.
- Connect peripherals like mice, keyboards, flash drives, card readers, and external hard drives to your laptop or desktop computer.

## Package Contents

- Hub

## Specifications

### OVERVIEW

Model No	GM-4XA3510-TS
Product Type	USB Hub
Compliance	None or N/A
UPC	045079163140
Country of Origin	China
LED indicators	None or N/A
Chipset	GL3510
Electrical Protections	N/A

### PHYSICAL

Ship Weight (lbs)	0.16 lbs
Ship Weight (kg)	0.07 kg
Item Weight	0.1543 lbs
Length	2.36 inches
Width	2.36 inches
Height	0.87 inches
Material	Plastic
Color	Black
Mountable	N/A

**Specifications Cont.****CONNECTIONS**

USB Specification	USB 3.2 Gen 1
Maximum Data Rate	5 Gbps
Downstream Port Count	4
Downstream Port Type	4x Type A USB 3.2 G1 / 3.0
Works as Standalone Charger	Y - Can be used without Host
Can be Bus Powered	Y - Supports Bus Power

**POWER**

Input Voltage	5V DC
---------------	-------

**ENVIRONMENTAL**

Operating Temperature	0C ~ 60C
Storage Temperature	-20C ~ 70C
Operating Humidity	15 ~ 85% RH

**OS SUPPORT**

Supported Operating Systems	Linux   OSX 10   Windows 10   Windows 8   Windows 7   Windows Vista   Windows XP
-----------------------------	--

**WARRANTY**

Warranty Period	1 Year
-----------------	--------

**PRODUCT URL**

Product Page	<a href="https://www.gearmo.com/shop/4-port-usb-type-a-3-2-gen-1-hub-w-gl3510-chipset-travel-series/">https://www.gearmo.com/shop/4-port-usb-type-a-3-2-gen-1-hub-w-gl3510-chipset-travel-series/</a>
--------------	---