

HP USB-C to RJ45 Adapter G2 (4Z527UT)



Ethernet made easy

Connect your USB-C[®][1] device to the Ethernet with this easy-to-carry, plug-and-play Ethernet adapter. Get the fast Internet speed of a wired Ethernet connection for fast and reliable streaming and downloads.



High speed support

Supports up to Gigabit Ethernet data rates, so you can stream and work with ease.

Perfectly portable

The lightweight design is easy to carry, for wherever you have access to the Ethernet.

Enables network manageability[2]

Help IT secure and remotely manage your laptop fleet with advanced network manageability[2] features through a wired internet connection enabled by this adapter.

Specifications

Minimum dimensions (W x D x H)	180 x 20.6 x 16.5 mm
Minimum dimensions (W x D x H)	7.08 x 0.81 x 0.65 in
Weight	0.02 kg
Weight	0.044 lb
Ports	1 RJ-45
Package dimensions (W x D x H)	200 x 110 mm
Package weight	0.039 kg
Management features	PXE Boot; Wake on LAN (WoL); MAC Address Pass Through (MAPT)
Minimum System Requirements	USB-C® port
Manufacturer Warranty	HP standard one-year limited warranty
What's in the box	HP USB-C to RJ45 Adapter G2; Documentation

Top Recommended Displays, Accessories and Services

No Top Recommended Displays, Accessories and Services

Messaging Footnotes

[1] USB Type-C® and USB-C® are registered trademarks of USB Implementers Forum.

[2] Advanced network manageability features include PXE Boot, Wake-on-Lan (Legacy Standby and Connected Modern Standby) and MAC Address Pass-Through.

Technical Specifications Footnotes

No Technical Specifications Footnotes

© Copyright 2024 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

Actual product may vary from image shown.

