




HP 320MK Wired Mouse and Keyboard Combo User Manual

[Home](#) » [HP](#) » HP 320MK Wired Mouse and Keyboard Combo User Manual 

Contents

- [1 HP 320MK Wired Mouse and Keyboard Combo](#)
- [2 Specifications](#)
- [3 What's in the box](#)
- [4 Dimensions of Keyboard and Mouse](#)
- [5 Description](#)
- [6 Easy to use and link](#)
- [7 Features](#)
- [8 FAQ's](#)
- [9 Related Posts](#)



HP 320MK Wired Mouse and Keyboard Combo



Specifications

- **Brand:** HP
- **Model:** 320MK
- **Connectivity Technology:** USB
- **Special Feature:** Wired
- **Batteries Required?** No
- **Number of Keys:** 104
- **Product Dimensions:** 16.78 x 4.37 x 0.66 inches
- **Item Weight:** 1.9 pounds

What's in the box

HP 320MK Wired Mouse and Keyboard



Dimensions of Keyboard and Mouse



Description

Get basic design elements and plug-and-play simplicity. Your laptop's USB ports should all be available for connecting the keyboard and mouse. A third function button is provided by the mouse wheel, and the keyboard's LED indicator lets you know when keys are locked. You can rest easy knowing that HP keyboards and mice may be securely cleaned with regular disinfectant wipes because they have been tested to survive 1,000 wipes. Purchase something you'll be delighted with. The keyboard comprises more than 50% post-consumer recycled plastic, and both the keyboard and mouse's printed circuit boards have low halogen content. You may deploy the keyboard in industrial settings with confidence thanks to a design that undergoes better fine dust testing than its predecessor. Enjoy a snug fit with a smaller keyboard and low-profile, quieter keys. The usual three-zone arrangement includes an adjustable wrist slope of 6°, a number pad, and arrow keys. To navigate documents held in either hand, use a bent mouse.

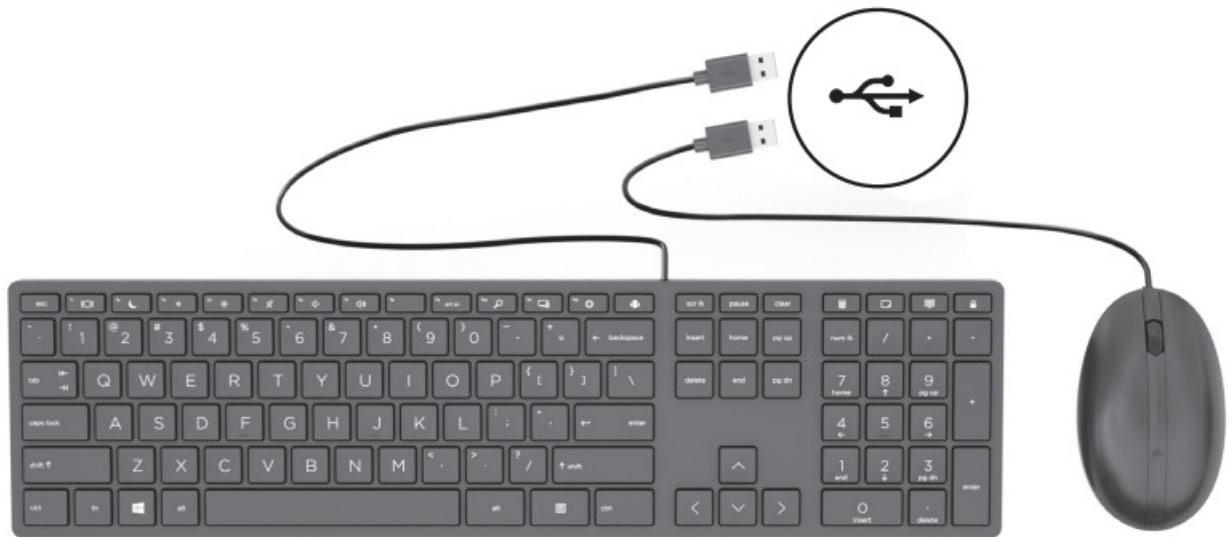
1. **Color Side 1:** Black
2. **Flat size:** 4.134 x 5.827 in
3. **Fold 1:** no folds
4. **Color Side 2:** Black
5. **Folded size:** 4.134 x 5.827 in

© Copyright 2020 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. 20008 Champion Forest Dr. Suite 1102 Spring, TX **77379 832-717-4331**

First Edition: February 2020

Easy to use and link



Get fundamental design features and plug-and-play ease. Any accessible USB ports on your laptop should be used to connect the keyboard and mouse. The mouse wheel serves as a third function button, and the LED indication on the keyboard lets you know when keys are locked.

Safe to use

Because HP keyboards and mice have been tested to withstand 1,000 wipes, you can feel well knowing that you may safely clean your keyboard and mouse with common disinfectant wipes.

Features

Designed with the environment in mind

Make a purchase you'll be happy with. The printed circuit boards for the keyboard and mouse are low halogen, and the keyboard contains more than 50% post-consumer recycled plastic.

Maintain high performance

With a design that undergoes improved fine dust testing than its predecessor, you may deploy the keyboard in industrial situations with confidence.

Built with your comfort in mind

Enjoy a snug fit with a smaller keyboard and quieter keys that are low-profile. The typical three-zone layout features a number pad, arrow keys, and an adjustable wrist slope of 6°. Use a curved mouse to navigate documents held in either hand.

NOTE: Products with electrical plugs are made with American consumers in mind. Because outlets and voltage vary from country to country, this device might need an adapter or converter to be used where you are traveling. Before buying, kindly verify compatibility.

FAQ's

Which keyboard—wired or wireless—is faster?

The total lags time of the wireless keyboard equals $0.3342 - 0.2552 = 0.079$ seconds, or 79 milliseconds if you subtract the results of the two experiments. Compared to a wired keyboard, a wireless keyboard requires 79

milliseconds longer to register a key press.

What type of cable is utilized for the mouse and keyboard?

The universal serial bus (USB) protocol is used by USB cables to link digital cameras, mass storage devices, and common PC peripherals like mice and keyboards. There are three different USB versions: USB 1.1, 2.0, and 3.0.

Which HP wired mouse and keyboard are the best?

Wired Mouse and Keyboard Combo for HP 320MK

Can you simultaneously use a wireless and a wired keyboard?

It is possible to utilize a wireless and wired keyboard and mouse simultaneously.

Can you use a mouse and a wired keyboard?

A wired mouse can be used with a keyboard. Additionally, a wireless keyboard will function for several days without charging with any Bluetooth device. A application is included with the keyboard to set it up.

What advantages does a wired mouse have?

The key advantages of wired mice are their quicker and more accurate response times, as well as the fact that they don't require charging.

A wired mouse is preferable for laptops.

Both wired and wireless mice have their advantages in terms of price and convenience. You must choose one that will meet your needs. A wired mouse is considerably better if you enjoy gaming.

Instead of a mouse, what kind of keyboard is used?

With Mouse Keys, you can move the cursor without a mouse by using the keyboard's numeric keypad.

Does a wired mouse require batteries?

Since wired mice don't require batteries, they are incredibly dependable and durable.

Can a wired mouse malfunction?

Try carefully jiggling the USB plug in the port if your dongle or wired mouse is fully plugged in and still not functioning;

How durable are wired keyboards?

Depending on how frequently they are used, mechanical keyboards can last up to 10 years or longer. Mechanical keyboard switches are made to last for more than 50 million keystrokes, so they can withstand years of frequent use.

Do wired keyboards have better responsiveness?

Because of this, gamers and pros choose wired keyboards to prevent lag. The response time on wired keyboards is quick. More crucially, for fluid movement, while playing or working, gamers also use a mouse with a mousepad.

Are wired keyboards compatible with two computers?

A physical tool called a USB/KVM switch enables you to operate many computers with just one keyboard and mouse.

Are drivers required for a wired mouse?

Drivers are no longer necessary for standard mouse compatibility in today's operating systems. You don't require any extra drivers to operate your mouse if your computer has a regular one- or two-button mouse and is running a current operating system.

Are there delays with wired keyboards?

Due to their direct connection to the computer, wired keyboards typically have lower latency than wireless keyboards. But recently, wireless technology has advanced to the point where there isn't much of a difference in latency between a wired keyboard and a wireless keyboard using its USB receiver.

Download this PDF Link: [HP 320MK User Manual](#)