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HASP Hardware Key and MpHaspC Installation Instructions

HASP Hardware Key

Micropath software and data products may require the use of a HASP hardware key. The HASP hardware key is a part of the product that you have purchased. The HASP hardware key is part of the License Agreement that Micropath has granted to you in order to utilize Micropath's software and data products.



HASP Hardware Key

Installing The HASP Hardware Key

The HASP hardware key is authorized for the software and data products you have purchased. You must install the device driver. Follow the directions listed below.

1. Insert the pinned side of the parallel port hardware key into your personal computer's parallel printer port (generally LPT1) or the USB hardware key into a USB port.
2. The non-pinned side of the parallel port hardware key functions the same as an ordinary parallel printer port. Additional peripheral devices such as printers, scanners, or digital cameras may be inserted into the parallel port hardware key.

Installing The Hasp Hardware Key Driver

1. On the Micropath installation CD-R, click on or open the Hasp Hardware Key Unified Install Program folder.
2. Double click to run the program HDD_Install.exe
3. Installation of the drivers takes approximately 30-60 seconds.

The HASP hardware key is authorized for the software and data products you have purchased. You must install the device driver.

MpHaspC Utility Program

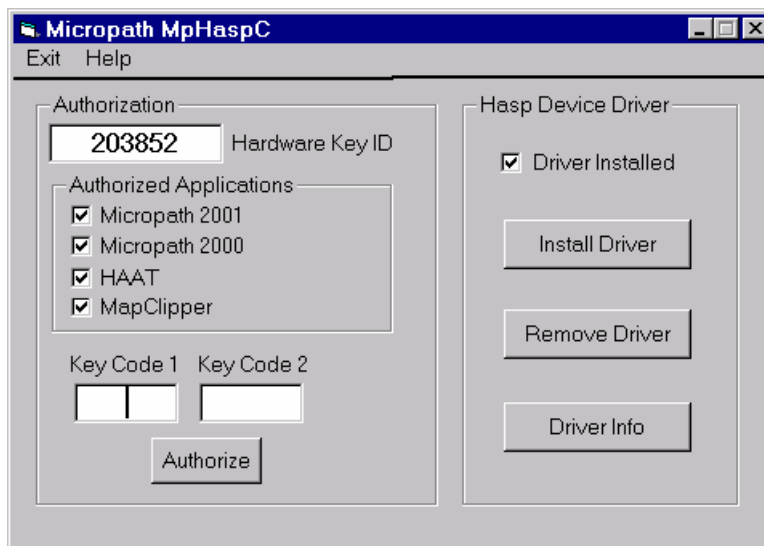
MpHaspC is a utility program that installs HASP device driver files and verifies the HASP hardware key is recognized on your personal computer. MpHaspC also allows the end-user to authorize additional Micropath software and data products without having to install or return the hardware key.

MpHaspC should be installed and executed only once per personal computer prior to running Micropath software applications. Once the HASP device driver has been installed, you should not have to run MpHaspC again except to remove the driver or authorize *additional* Micropath software and data applications.

Authorizing Additional Micropath Software and Data Products

If **additional** Micropath products are purchased or authorized, the end-user, without having to return the hardware key to Micropath, may authorize the HASP hardware key to recognize these new products using the MpHaspC utility program.

1. Execute the MpHaspC utility program.
2. E-mail, fax, or telephone Micropath the “Hardware Key ID” number.
3. Micropath will provide two 5-digit key codes, i.e., Key Code 1 and Key Code 2.
4. Enter the 5-digit key codes into their respective text boxes.
5. Click on “Authorize”. The appropriate check boxes in the Authorization frame should be checked.
6. Exit MpHaspC.



Frequently Asked Questions

What is the HASP hardware key?

HASP is a state-of-the-art hardware-based system that protects software from illegal use and prevents unauthorized access to execution of protected applications.

HASP is the least painful, least intrusive means of assuring compliance with the License Agreement. HASP protects legitimate end users from the unfair practices of dishonest end users who use unpaid-for software.

HASP hardware keys are engineered for maximum compatibility and are transparent to the operation of the computer and any connected peripherals. All HASP keys that connect to the parallel port can be daisy-chained (cascaded) with other HASP or hardware keys.

What happens if the HASP hardware key should become defective?

The Hasp hardware key has a warranty of 1-year from the Invoice date. Micropath will replace, at Micropath's discretion, the HASP hardware key free-of-charge should the HASP key become defective during the warranty period. The HASP key should be in good physical condition as well as free from obvious tampering or abuse.

To return a HASP hardware key, contact Micropath to receive a return authorization. Send the HASP key via courier (DHL, FedEx, UPS, etc) to Micropath. **DO NOT** return the HASP key using U.S. or international postal services.

What if I require additional HASP hardware keys?

You will have to purchase the software and data products. If the product requires a HASP hardware key, one will be provided for the products purchased. Micropath, at its' own discretion, may offer reduced pricing for software and data products or additional software and data product licenses.

What happens if the HASP hardware key is lost or stolen?

The HASP hardware key is a hardware device and should be afforded the same protection and security provided to PC's, Laptops, mouse or pointing devices, video monitors, keyboards, etc.

If the HASP hardware key is lost or stolen, you will have to re-purchase the software and data products. Micropath, at its' own discretion, may offer reduced pricing for software and data products.