Software

BradyID.com



Free Trial: The Steps are Simple



1. Download Brady Workstation at workstation.BradyID.com



2. Fill the workstation with the apps



3. Save time by quickly designing and printing labels!

Brady Workstation works with BBP®31, BBP®33, BBP®35, BBP®37, BBP®85 and GlobalMark®2 printers.

Brady Workstation Label Creation Apps

The latest in label creation software, Brady Workstation has revolutionized the way you create labels on your BBP®33 Label Printer. Instead of using a CD to install label-making software on your computer, you simply download the Brady Workstation platform to your desktop and then add the label-creation apps you want.

- Built to be simple through a variety easy-to-use apps
- App walks you through the steps to create labels and safety signs



GHS Labels App: Creating GHS labels is now amazingly simple. Enter your SDS data one time, and you can create any size label and print it at any time.



Express Signs App: Create your signs in no time – Simply pick a template, enter your info and it's ready in minutes. Don't like the layouts? Adjust them. Don't worry, we won't make you redo your work.



Custom Designer App: Design anything you can imagine. Start with a blank canvas and create a label or sign that meets your needs. Add barcodes or QR codes, import data from Excel and more!

Additional app are also available and will be released throughout the year, so check back often at: workstation.BradyID.com



MarkWare™ Facility Identification Software All Your Safety and Facility Needs in One Powerful Package.

Brady's sign and label making software, Markware™ is the simple solution for do-it-yourself sign-making. Now, you can save time, save costs and create custom safety signs for your facility using Brady MarkWare™ Facility Identification Software.

Built-in library with over 1000 high-quality, scalable symbols and pictograms















GHS





English & Foreign



MarkWare™ Software's GHS / CLP Label Module

- 18 pre-formatted label layouts and approved GHS symbols are built-in
- Pre-worded hazard statements and GHS symbols automatically populates
- Prompts for additional variable data which then auto-populates into layout
- Choose a second language and MarkWare auto-populates in the second language

Already a MarkWare Software user? Go to BradylD.com/markware to upgrade your current MarkWare to v3.9.1 for the GHS / CLP Label Module.



