

Venus[®] 1500 Display Control Software



Venus[®] 1500 Tool Bar



Creativity Made Simple

Venus[®] 1500 Control Software is a powerful, yet easy-to-use display control system. In an instant, Venus 1500 software allows a user to create, schedule and display dynamic text and vivid image content to convey messages to passers-by.

Features

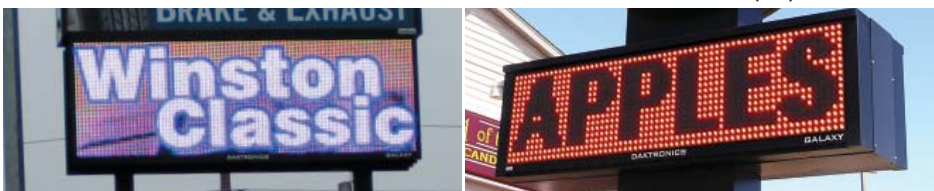
- **Ease of use**
Powerful Windows[®]-based software design makes display control simple and easy to learn.
- **Flexible control**
Take control of a nearly unlimited number of displays individually or in groups.
- **Offline editing**
Offline content creation and preview means no dedicated PCs and no disruption of display operation.
- **Presentation effects**
Choose from a variety of presentation effects to give content eye-catching clout.
- **Targeted scheduling**
Scheduling lets the user decide what messages are important at what time of day, enabling the user to target content.
- **Image and AVI support**
Import images and AVIs to bring extra punch to your content.
- **Spell check**
Check your work for typing errors before presentation to the public.
- **Text filter**
Prevent select words from being used in your content.
- **Zoning configuration**
Force content to adhere to local zoning regulations for hold times and effects.
- **Media kits**
Getting started is often the hardest part. Included is starter content for many full-matrix sizes to help get you started right.
- **Venus[®] 1500 Real Time**
Integrate dynamic information from sources using Daktronics Real Time Data protocols with your content on Venus 1500-controlled displays. Windows[®] 2000 or XP required.
- **Venus[®] 1500 SDK**
Sometimes an integrated display control solution is needed and the Venus 1500 Software Developer's Kit is the answer. Included are tools that enable software integrators to take control of Daktronics displays.

System Requirements

Personal computer (not included) with:

- Windows[®] 98, Me, 2000 or XP (Home or Professional) with current updates installed
- Pentium[®] II processor, 400 MHz or higher recommended
- 128MB RAM or higher
- 50MB free hard disk space (additional storage will be necessary for content storage)
- Microsoft[®] Internet Explorer 6.0 or higher
- Mouse or other compatible pointing device
- Supported communication device (Serial port, modem or Ethernet network)
- CD-ROM drive

Message Studio



Left: Automotive Brake & Exhaust Sioux Falls, South Dakota 48x144 matrix 20 mm RGB
Right: End of Trail Candy Store Waupun, Wisconsin 16x64 matrix 34 mm Red