Clip 256

Version 0.8

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Clip256 is a bitmap file viewer for the Windows 3.0 environment. It is capable of displaying images up to 640 x 480 with 256 colors. It makes use of a custom control available from C/Systems. This control provides the capabilities of the standard Visual Basic picture control with the additional support for 256 color display on systems that support Super-VGA.

Installing Clip256

Copy all the files on the disk (or in the .ZIP if you received Clip256 in this format) to a directory of your choice. Start Windows 3.0 and open the Program Group that you would like the icon to reside in. On the Program Manager menu select File. Select *New* and click on *OK* when the dialog box pops up. In the first edit box type *Clip 256* and then hit the Tab key. In the next box type in the directory where you put the Clip256 files and add CLIP256.EXE (e.g. C:\WINDOWS\APPLETS\ CLIP256.EXE). Now click on the *OK* button. That's it! Now you can click on the icon and run Clip256.

Using Clip256

Clip256 will display standard drive, directory and file list boxes on the left side of the window. Only files with the extension .BMP will be displayed in the list. By double clicking a filename, or clicking on VIEW when a file is highlighted, will display the file in the picture window. If the file is taller or wider than the picture window it is clipped when displayed.

Registering Clip256

To register your copy of Clip256 please send the correct payment to the following address:

Steve Cramp
C/Systems
13584 Kennedy Rd., N.,
Inglewood, Ontario,
CANADA   L0N 1K0

CIS E-Mail: 70471,137

Registration fee is either US$25.00 or CDN$28.00.

Bonus! Register before the end of January 1992 and deduct $10.00 from the
above registration fees.

Other products

CSGRF256.VBX
This is a custom control for Visual Basic that allows software developers to incorporate 256 color bitmaps into their programs. For further information write to the above address.

DIVLOG12.ZIP
Program to create and maintain scuba diving logbooks. Supports multiple divers, calculates single dive and repetitive dive profiles and pressure groups. Utilizes pop-up windows and full drop-down menus for ease of use.