Subject: Re: Over 256 colors ???
Posted by David Foster on Mon, 08 Jul 1996 07:00:00 GMT

john@top.utwente.nl (TOP member) wrote:
>
> I have a second question. When I use the function TVRD() the result is an
> array with a resolution less than 256, which I would expect. Does anyone know
> a solution for this?

As stated in the manual, the TVRD() function returns the entire
contents of the current graphics window if no parameters are
provided. You can use the REBIN(), CONGRID() or EXPAND() routines
to enlarge the array if desired.

You can use

 array = tvrd(x0, y0, nx, ny)

to read the contents of the graphics window starting at (x0,y0)
(the lower-left corner); nx and ny specify the size of the
rectangle in columns and rows.

Hope this helps.

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