## Canon Color Laser 500: Driver Needed

Tech Info Library Article Number: 4836

This article last reviewed: 2 November 1989
TOPIC
I heard that someone is developing a driver for Canon's Color Laser 500, which functions as a 400-dpi, 256-color scanner, hardcopy output device, and copier. Do you know of anyone who has a driver for it. (The interface is GPIB.)
DISCUSSION
As of September, 1989, neither we or Canon knew of any Macintosh printer or scanner drivers for the Canon Color Laser 500.
The General Purpose Interface Bus (GPIB) interface is defined by ANSI/IEEE Standard 488-1978. It is often referred to as the IEEE-488 bus, which is also synonymous with HP-IB. The GPIB is an 8-bit, parallel, digital bus with full handshake and interface management capabilities. It has been widely used for interfacing programmable instruments with computers.
You have many GPIB interfaces available to choose from for the Macintosh, whether it be for a Macintosh Plus, Macintosh IIcx, and so on. Refer to any of the Macintosh buyer's guides for a listing of your options.  Copyright 1989 Apple Computer, Inc.
Keywords: <none></none>
=======================================
This information is from the Apple Technical Information Library.
19960215 11:05:19.00