



Dear Friend:

Thank you for your interest in AT&T's Truevision line of microcomputer graphics hardware and software. We invite you to enter the realm of television-quality imaging with our Truevision family of affordable, PC-based frame grabbers, frame buffers and software products.

Truevision hardware products provide striking image realism through the use of high color resolution and real-time capture from a video source. All operate in AT&T (PC 6300, PC 6300+), IBM (PC, XT, AT), and plug-compatible personal computers.

Truevision software products let you store, retrieve, manipulate, transmit and present continuous-tone graphics.

Enclosed is more detailed information on the Truevision product line, including:

#### **HARDWARE**

- Video Display Adapter with Digital Enhancement (VDA/D). Display-only graphics board; 256 X 240 pixels X 256 colors (out of 32,768).
- Image Capture Board (ICB). Capture and display board; 256 X 240 pixels X 32,768 colors.
- TARGA (TM) Videographics Adapter  
Capture and display board; 512 X 482 pixels at five color depths:
  - TARGA 8: 256 levels of grey.
  - TARGA M8: 256 levels of grey or 256 colors from 16,777,216 palette.
  - TARGA 16: 32,768 colors plus overlay capability.
  - TARGA 24: 16,777,216 colors.
  - TARGA 32: 16,777,216 colors plus overlay and blend.
- Truevision Composite Video Adapter (CVA). Board for converting RGB to composite video and vice versa.
- VISTA (TM) Videographics Adapter. Capture board and frame buffer with Texas Instruments 34010 Graphics System processor. Displayable Resolution: 1512 x 486 pixels (NTSC), up to 1476 x 576 pixels (PAL). Addressable Resolutions: 1024 x 1024 pixels with 16,777,261 colors, 2048 x 1024 pixels with 32,768 colors, or 2048 x 2048 pixels with 256 colors.
- Truevision Film Printer. Multiple hardcopy output device for photos, slides or overhead transparencies, for VDA/D, ICB or standard TARGA M8, 16, 24, and 32.

#### **SOFTWARE**

- TIPS (TM) Imaging Software (for VDA/D, ICB and TARGA). A sophisticated image enhancement and graphics design package.
- Truevision Slide Presentation Software (for VDA/D, ICB, TARGA M8, and TARGA 16). A practical program for arranging and displaying ICB or VDA/D images in an electronic slide show.
- Truevision PicturePower Database Management Software (for TARGA 16). This program comes with two modules: (1) an easy-to-use stand-alone picture database management package, and (2) a program to incorporate TARGA 16 images into dBase III Plus databases and applications.

Suggested retail pricing for Truevision products:

**HARDWARE**

<i>Product</i>	<i>Price</i>
VDA/D	\$ 695
ICB	1,295
TARGA 8	1,595
TARGA M8	1,995
TARGA 16	2,995
TARGA 24	3,995
TARGA 32	4,995
TARGA Overscan Option	200
CVA	495
VISTA	5,995
Truevision Film Printer	
With Autofilm Back	2,550
35MM Camera Back	448
Overhead/Transparency Back	348

Handwritten calculations and notes:

1300  
70  
2000

7700

3000  
1350  
4350

4400

**SOFTWARE**

<i>Product</i>	<i>Price</i>
TIPS for VDA/D	\$ 250
TIPS for ICB	695
TIPS for TARGA M8	995
TIPS for TARGA 16	1,250
TIPS for TARGA 24 or 32	1,250
TIPS Fonts	100
Slide Presentation Software	150
PicturePower Database Software	945
VDA/D C86 Software Tools	25
ICB C86 Software Tools	25
TARGA C Software Tools	25

[Note: Prices subject to change without notice.]

We appreciate your interest in Truevision. If you would like to find a Truevision dealer in your area, please give us a call at 800-858-TRUE or write:

AT&T  
Electronic Photography and Imaging Center  
7351 Shadeland Station, Suite 100  
Indianapolis, IN 46256

We look forward to hearing from you soon.