



▲ Altos offers a complete line of advanced, full featured terminals for use with most computer systems available today. Engineered and built for maximum end user convenience, all feature ergonomic styling, a local printer port, industry standard interfaces, detached keyboards, and non-glare 14" screens.

## ▲ Altos III

The Altos III is a flexible and versatile terminal designed for use with a broad variety of applications. It offers a 132 column option, used for large spread sheet applications. The Altos III is designed for ANSI type software interface which allows for more intelligent screen handling. Engineered around a sturdy pedestal base, the Altos III gives the user both height and left to right adjustments for ease of terminal use. A special screen saver function for longer component life and local data buffers for faster response time complete its features.

## ▲ Altos IV

The Altos IV has a full 80 column display designed specifically for the entry level terminal user. A special touch tilt mechanism allows the height and viewing angle to be adjusted exactly. It is ASCII based and is compatible with a wide range of existing terminal offerings for quick integration with application software. Each of its 26 lines are comprised of crisp 7 x 11 characters in 10 x 12 cells. The Altos IV also contains a programmable status line which can be used to label function keys. The keyboard, nearly identical to the Altos III keyboard, contains a numeric pad, 16 function keys which can control 32 functions, editing keys, and full cursor control.

## S P E C I F I C A T I O N S

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▲ Screen	ALTOS III	ALTOS IV
Screen size	14"	14"
Screen color	Green	Green
Anti-glare coating	Yes	Yes
▲ Characters		
Rows X Columns	26x80/132	26x80
Number of characters	128	128
Character size	10x13, 9x13	7x11
Graphic characters	Yes	Yes
▲ Display		
Programmable status line	Yes	Yes
Terminal buffer	2 Kb	None
Reverse video	Yes	Yes
Blinking block cursor	Yes	Yes
Blinking underline	Yes	Yes
Dim intensity	Yes	Yes
Up, down, smooth scroll	Yes	Yes
Split screen	Yes	Yes
Optional Tektronix emulation	No	No
▲ Keyboard		
Style	Typewriter	Typewriter
Detached	Yes	Yes
Programmable function keys	16/32	16/32
Numeric keypad	Yes	Yes
Editing keys	5	5
Cursor keys	5	5
▲ Transmission		
Half/full duplex	Yes	Yes
Local block	Yes	Yes
Technique	Asynchronous	Asynchronous
Code	ASCII	ASCII
Baud rates	110-19.2K	110-19.2K
Terminal interface	RS232C	RS232C
▲ Compatibility	TVI910	TVI910, 925, ADDS VP
▲ Physical		
Monitor width x height"	12.3x12.0	12.5x11.5
Monitor depth"	13.0	13.0
Keyboard width x height"	17.25x2.25	17.25x2.25
Keyboard depth"	7.6	7.6
Shipping weight lbs.	30	30
FCC Class A, CSA, UL approved	Yes	Yes
Operating temperature	0-45C/32-113F	0-45C/32-113F
	Take of widths	

10-90%

45 Watts



Non-condensing rel. humidity

Each terminal includes a Users Guide. Terminal cable sold separately.

This Altos product carries a 1 year limited warranty.

▲ Warranty and Ordering Information

Power dissipation

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45 Watts

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