

# FAME III

FAME-III, a low-cost terminal based on ANSI x3.64 standards, is the ultimate in simplicity and ease of operation.



Baud Rates Up To 19.2K Baud

Soft Setup Screen

High Contrast Non-Glare Green Screen

25th Status Line

Three Terminal Modes

RS232C and Printer Port

Tilt and Swivel Housing

IBM Style Correction Key

12 Function Keys

Local Mode



# FALCO DATA PRODUCTS

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# FAME III

## TECHNICAL DESCRIPTION

FAME III is an ergonomically designed, low cost conversational terminal. Designed with ANSI 3.64 and ADM3A compatibility, the FAME III will meet most of your computer needs.

- 12-inch green P31 phosphor screen (amber phosphor optional)
- ANSI 3.64
- VT52 and ADM3A modes
- 80 column by 24-line screen
- 12 programmed function keys.
- RS-232C communications port
- Printer port
- Mode to display control codes
- Full page soft set-up screen

**Tilt and Swivel** FAME III's ergonomic screen tilts and swivels to accommodate the operator. The tilt is 10 degrees down and 12 degrees up. Swivel is 240 degrees.

**Keyboard** FAME III's low-profile keyboard meets DIN standards. With adjustable height and the optional palm rest, it is easily tailored to the user's preference. Sculptured keys feature N-key rollover, with reliable inductive key switches.

**Function Keys** 12 programmed function keys which store three character sequences for operator convenience.

**ANSI** Escape sequences are based on the widely accepted American National Standards Institute publication, ANSI 3.64.

**Display Screen** FAME III has a high-contrast, non-glare phosphor display. The screen displays 24 lines by 80 columns. Characters are printed in a 7x9 dot matrix with lower case descenders.

**Modes** FAME III supports user selectable modes for easy interfacing with software packages written for other ANSI, VT52 or ADM3A terminals.

**Data Communications** The standard RS-232C communications port supports 8 baud rates from 50 to 19.2 kilobaud. The printer port supports DTE/DCE.

**Setup** A user friendly setup menu provides easy modification to the terminal configuration. The setup screen may be modified by the user or by the host computer when temporarily changing from the default values selected by two dip switches located with easy access at the rear of the terminal.

## TECHNICAL SPECIFICATIONS

**Display size** 12-inch diagonal screen (30.5 cm.).

**Video Monitor** Green P31 phosphor is standard (amber phosphor optional).

**Resolution** 9x12 character cell with 7x9 character lower case descenders.

**Character Set** Displays all 128 ASCII characters

**Interfaces** RS-232C communications port supports 8 baud rates from 50 to 19.2 kilobaud. Printer port supports DTE/DCE.

**Power** Standard 115/230 Vac±20%, 40W maximum; 50 or 60 Hz.

**Dimensions** Main unit: height 12.3 in., width 14.3 in., depth 12.5 in. Keyboard: height 1.3 in., width 19.8 in., depth 7.3 in.

**Metric Dimensions** Main unit: height 31.2 cm., width 36.3 cm., depth 31.8 cm. Keyboard: height 3.2 cm., width 50.2 cm., depth 11.8 cm.

**Weight:** 26 lbs. (11.8 kilograms).

### Options:

- Amber phosphor screen
- Palm rest

## KEYBOARD LAYOUT

BREAK	SET UP	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12	OPEN	CLEAR				
RESET														PRINT	HOME				
ON LINE	ESCAPE	1	2	3	4	5	6	7	8	9	0	-	+	BACK	SPACE	7	8	9	-
	BACKTAB	Q	W	E	R	T	Y	U	I	O	P	{	}	DELETE		4	5	6	,
LOCAL	CTRL	CAPS	A	S	D	F	G	H	J	K	L	:	"	RETURN	\	1	2	3	ENTER
STATUS	END	SHIFT	Z	X	C	V	B	N	M	<	>	?	SHIFT	LINE	FEED	0	.		
	FUNCTION													CORRECT					

