

Fostex PD4 Software V2.41 – updated by Sandy MacRae 15:10:03

No.	Name	Function	Display	Opt	Description
001	VER	Display ROM / CPU <u>V</u> ersion	00 10 Er 00	00*	Version off
				01	Main CPU version
				02	Main CPU date
				03	Front CPU version
				04	Transport mechanism version
104	PCT	Pause Key <u>C</u> ancel <u>T</u> ime Select	10 4P c7 03	00	30 seconds
				01	1 minute
				02	2 minutes
				03*	3 minutes
				04	4 minutes
				05	5 minutes
				06	10 minutes
105	DOF	Digital <u>O</u> utput <u>F</u> ormat Select	10 5d oF 00	00*	AES/EBU output format
01	S/P DIF output format				
106	AID	Auto S- <u>I</u> D / P-No. Recording	10 6A id 00	00*	AUTO ID OFF
				01	ON: S-ID is recorded when RECORD key is pressed
110	ETN	Error <u>T</u> one Output Select	11 0E 7n 01	02	ON: S-ID is recorded when detecting a SIGNAL
				00	All OFF
111	LCD	<u>L</u> CD Contrast Select	11 1L Cd 07	01*	ON: Battery error, Tape low, Peak over, BER error, Ext. TC off
				02	ON: Battery error, Tape low only
112	PHT	Level Meter <u>P</u> eak <u>H</u> old <u>T</u> ime	11 2P H7 03	00 -	Minimum contrast level
				07*	Maximum contrast level
				00	OFF
				01	1 second
				02	2 seconds
				03*	3 seconds
				04	4 seconds
				05	5 seconds
				06	6 seconds
				07	7 seconds
113	PSM	Pause Key <u>M</u> ode Select	11 3P 5n 00	08	8 seconds
				09	9 seconds
114	LIM	Limiter Switch Function Select	11 4L ln 00	00*	PAUSE function only
				01	Alternates between PAUSE and STOP
116	RMM	Record <u>M</u> onitor Speaker <u>M</u> ute Select	11 6r nn 00	00*	Functions only when MIC is selected
				01	Functions for both MIC and LINE
117	PEL	PCM Error LED <u>L</u> evel Select	11 7P EL 01	00*	Mute function OFF
				01	Mute function ON
118	LMS	Line Out <u>M</u> onitor <u>S</u> witch Select	11 8L ns 00	00	1%
				01*	3%
119	BAL	Battery Alarm Voltage <u>L</u> evel	11 9b AL 01	02	5%
				00*	OFF (Analogue Line Out does not follow Monitor Switch)
				01	ON (Analogue Line Out follows Monitor Switch)
				00	10.0 V
				01*	10.5 V (NiCad)
				02	11.0 V
				03	11.5 V
201	AIL	Auto ID Record <u>L</u> evel Select (Function 106 set to AUTO 02)	20 1A lL 02	04	12.0 V
				05	12.5 V (Lithium Ion)
				06	13.0 V
				00	-20 dB
202	AIT	Auto ID Record <u>T</u> ime Select (Function 106 set to AUTO 02)	20 2A n7 02	01	-30 dB
				02*	-40 dB
				03	-55 dB
				00	300 ms
202	AIT	Auto ID Record <u>T</u> ime Select (Function 106 set to AUTO 02)	20 2A n7 02	01	600 ms
				02*	900 ms
				03	1.2 s
				04	1.5 s
401	TCF	Playback <u>T</u> C <u>F</u> rame Rate Select	40 17 CF 00	00*	Playback Frame Rate at the RECORDED Frame Rate
01	Playback Frame Rate set by FRAME RATE switch				
403	STC	Still <u>T</u> C Output Select	40 35 7C 00	00*	Timecode is not output in PAUSE
01	Timecode will be output in PAUSE				
408	TCO	<u>T</u> C Output Select in PAUSE or STOP	40 87 Co 00	00*	Automatically switch to GENERATOR
01	Source remains the TAPE				
411	UBD	User <u>B</u> it Order <u>D</u> isplay	41 1u db 00	00*	Roll/YY/MM/DD
				01	DD/MM/YY/Roll
				02	MM/DD/YY/Roll
				03	Event No./Roll
				04	User Definable
				05	YY/MM/DD/Roll
412	JAM	<u>J</u> AM Key Function Select	41 2J An 00	00*	TC and User Bits are jammed
				01	TC ONLY is Jammed - User Bits remain as PD-4
02	User Bits ONLY are jammed - TC remains as PD-4				
801	MRS	<u>M</u> emory <u>R</u> eset	80 1n r5 00	00	Reset all functions to DEFAULT Values
				* Default Setting	My Setting