



Appendix B: Default Setup

Menu or system	Options, Knobs or Buttons	Default setup
CH1, CH2	Coupling	DC
	BW Limit	Off
	Volts/div	Coarse
	Probe	1X
	Invert	Off
	Filter	Off
	Volts/div	1.00V
MATH	Operation	CH1+CH2
	CH1 Invert	Off
	CH2 Invert	Off
	FFT Operation:	
	Source	CH1
	Window	Hanning
	FFT Zoom	1X
	Scale	dBVrms
	Display	Split
HORIZONTAL	Window	Main Time Base
	Position	0.00 μ s
	Sec/div	500 μ s
	Window Zone	50.0 μ s
	Trigger knob	Level
CURSOR	Type	Off
	Source	CH1
	Horizontal (voltage)	+/-3.2divs
	Vertical (time)	+/-5divs
MEASURE	Source	CH1
	Type	Average
ACQUIRE	Three Mode Options	Sampling
	Averages	16
	Sampling Method	Real Time
DISPLAY	Type	Vectors
	Persist	off
	Grid	
	Intensity	60%
	Brightness	40%
	Format	YT
	Menu Display	Infinite

SAVE/RECALL	Type	Setups
	Save To	Device
	Setup	No.1
REF	Source	CH1
	REFA	Off
	REFB	Off
UTILITY	Sound	On
	Frequency Counter	On
	Side USB	Computer
	Record	Off
TRIGGER (Edge)	Type	Edge
	Source	CH1
	Slope	Rising
	Mode	Auto
	Coupling	DC
	Level	0.00V
TRIGGER (Pulse)	Type	Pulse
	Source	CH1
	Condition	=
	Set Pulse Width	1.00ms
	Mode	Auto
	Coupling	DC
TRIGGER (Video)	Type	Video
	Source	CH1
	Polarity	Normal
	Sync	All Lines
	Standard	NTSC
	Mode	Auto
TRIGGER (Slope)	Type	Slope
	Source	CH1
	Condition	
	Time	1.00ms
	Mode	Auto
	TRIGGER (Alternative)	Type
Source		CH1
Mode		Edge
Coupling		DC
Slope		Rise