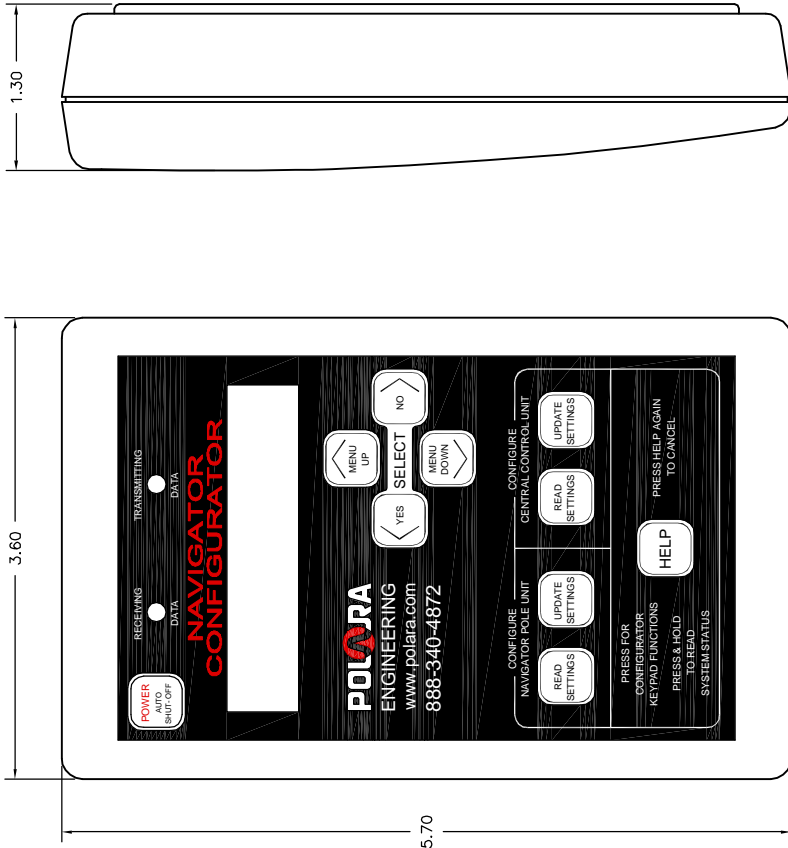


CONFIGURATOR

The Navigator Configurator is a hand held remote used for configuring a Navigator 2 Wire System or individual 4 Wire Navigator Push Button Stations (PBS). Just stand a few feet in front of a PBS, point the Configurator at the PBS, turn it on and select your options. The Configurator communicates via infrared with the PBS (and CCU of 2 Wire system). One Configurator is all you need for maintaining multiple intersections. All of the configuration options in the CCU and the PBS are set with the Configurator. The beauty of the Navigator system is its interactive operation. For example, if you select one of the optional Locate Sounds, you hear your choice as you select it. When adjusting volume levels, you hear the level you select. After configuring the features you want, you can upload your choices to just that PBS or to all of the PBS's on the entire intersection with a single button push. (Access is password protected to prevent unauthorized changes.)

- Display: 2 Line x 16 Character
LCD with backlight, adjustable contrast
- Power: 4 X AA 1.5V Cell, Low battery warning
auto or manual shut-off
- Operating Temp: 0°C – 50°C

See the operation and instruction manual for 2 Wire and 4 Wire Products for more details.



Revised - 01/06/04																									
REV. DATE	LTR	E.C.O. NO.	BY	CKR	ENG	DSN	MFG	QA	FNL												DWG. NO.		CONFIGURATOR		
										<p>POLARA ENGINEERING INC. 4115 W. ARTESIA AVE. FULLERTON, CA. 92833 TOLERANCES: .XXX ±.005 .XX ±.02 (EXCEPT AS NOTED) SCALE 1:1.5</p>															
DRAWN BY		BB		CKR.		ENG. MGR.		MFG. MGR.		SHEET		1		OF		1									
DATE		03-14-03		DSN. ENG.		Q.A. APP.		FINAL APP.		USE		NAV/GTR													
TITLE										NAVIGATOR CONFIGURATOR												DWG. NO.		CONFIGURATOR	

INFORMATION ON THIS DOCUMENT IS PROPRIETARY TO POLARA AND SHALL NOT BE USED, COPIED, REPRODUCED OR DISCLOSED IN WHOLE OR IN PART WITHOUT WRITTEN CONSENT OF POLARA.