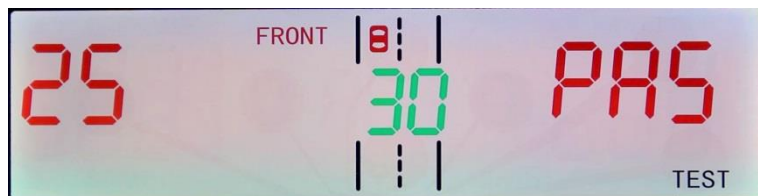


4 Eagle 3 Fork Test

An Automated Test sequence guides the operator through a simple yet thorough tuning fork test. The operator may use the eFork in the remote control or traditional tuning forks. The Front sequence tests Moving Opposite while the Rear antenna sequence tests for Moving Same Direction.



When prompted, "FLo" is for the low fork speed and "FH1" is for the high fork speed. When successful, the calculated results will be displayed with a clear pass or fail message.

Eagle 3 Quick Reference Guide
KSI Part # 006-1003-10 Rev 0



Eagle 3 Quick Reference Guide

1 Eagle 3 Front Panel Controls




www.kustomsignals.com

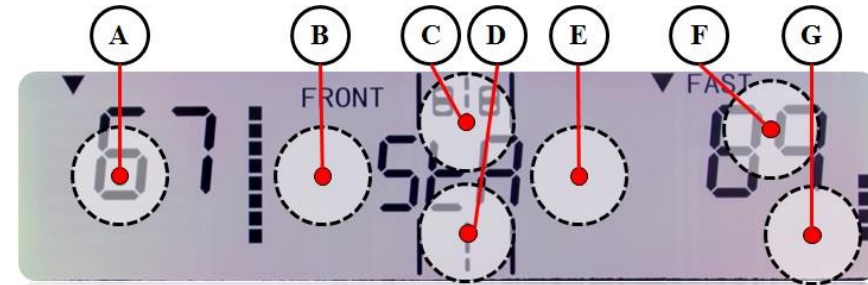
Sales (800) 4KUSTOM (800) 458-7866

Customer Service (800) 835-0156

2 Eagle 3 Remote Control

A	Lock/Rel – Toggles target Lock/Release. With unit in HOLD, press and hold for QuikTrak. In Audio Menu, toggles squelch on/off.	<p style="color: red; text-align: center;">NOTE: NO LED indicates the batteries need to be replaced.</p> 
B	Move/STA - Toggles between stationary and moving modes. With satellites, Automatic Mode Switching overrides unless disabled.	
C	Tgt Dir – Stationary – Press to select Stationary All, approaching only, and receding only. Moving - toggles between Opposite and Same Direction	
D	Fast - Toggles On/Off Fastest. In Menus, press to go back 1 menu or display.	
E	Access to battery compartment	
F	LED – Red - trying to connect. Green - connection or eFork Test PASS. Blue – eFork signal transmitting.	
G	Front/Hold - Toggles on/off Front antenna. If rear antenna active, press to place rear antenna in Hold and activate Front.	
H	Rear/Hold - Toggles on/off Rear antenna. If front antenna active, press to place Front antenna in Hold and activate Rear.	
I	SCAN/Enter – Toggles Scan mode On/Off. In Menus, Enters selection and returns unit to Main Enforcement screen.	
J	Menu/BKLT - Quick press illuminates remote backlight. Press and Hold to enter Menus. In Menus, press to increment Menu Screens and displays.	

3 Eagle 3 Touch Screen Control Pads



- A. Target Dir. In Stationary operation, this pad progresses through All, approaching only, and receding only target zones. In Moving Operations, it toggles Opposite and Same Direction.
- B. SCAN Toggles Scan Mode on/off, Down arrow in menu screens.
- C. Front Toggles Front antenna microwave transmitter on/off.
- D. Rear Toggles Rear antenna microwave transmitter on/off.
- E. Mode Toggles Moving/Stationary Modes, Up arrow in menu screens.
- F. Fast/Lock Locks Target Speed. Toggles Fastest on/off when no targets displayed.
- G. Test Short cut to Tuning Fork test.