









KE-1701-RK Code Types		
Code Type	User Type	Function
<u>Master User Code</u> 1 Changeable Code, 3 – 8 Digits Long Factory Default: 1 3 5 7 9	Vehicle Owner, Operator, or Manager	- Vehicle Entry & Auxiliary Output Control - Add, Change, Delete Optional User Codes
<u>Optional User Codes</u> 5 Changeable Codes, 3 – 8 Digits Long	Family Member, Friend, Mechanic, Valet, Authorized Vehicle Operator	- Vehicle Entry & Auxiliary Output Control
<u>Lock Code</u> 3 Non Changeable Codes - Lock Code 559 - Lock Code 557 - Lock Code 555	Everyone	- 559 -Locks Door, Arms Cable, Arms Keypad, Cancels 3-Digit Convenience Code Mode - 557 – Locks Door, Arms Cable, Cancels 3-Digit Convenience Code Mode - 555 – Locks Door, Activates 3-Digit Convenience Code (if enabled)

KE-1701-RK Code Programming Commands	
Code Type	Commands
Master User Code  <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;">Where is the Programming Switch Installed?</div> <div style="border: 1px solid black; padding: 5px;">What is my Master User Code?</div>	<u>To Change The Master User Code</u> 1. Locate and press the Programming Switch 2. 4 Rapid Beeps  will sound 3. Enter 1119 on the keypad 4. 3 Rapid Beeps  will sound 5. Enter the new 3 – 8 Digit Master User Code within 5 seconds 6. Wait 5 seconds for 3 Rapid Beeps  7. Test the new Master User Code 8. If the new code does not work, repeat Steps 1. – 7.
<b>! Caution !</b> Make sure you have door keys or leave a window open before testing the new Master User Code!	
Code Type & Memory Location	Commands
Optional User Code 111 Optional User Code 113 Optional User Code 115 Optional User Code 117 Optional User Code 119	<u>To Add or Change an Optional User Code</u> 1. Enter the Master User Code on the keypad 2. Enter the Optional User Code Memory Location Number 3. 3 Rapid Beeps  will sound (command accept) 4. Enter the new 3 – 8 Digit Optional Use Code 5. 3 Rapid Beeps  will sound (command accept) 6. Wait 5 seconds for 3 Rapid Beeps  (system reset) 7. Test the new Optional User Code 8. If the new code does not work, repeat Steps 1. – 7. 9. Repeat Steps 1. – 7. to add additional Optional Users
Optional User Code 111 Optional User Code 113 Optional User Code 115 Optional User Code 117 Optional User Code 119	<u>To Delete an Optional User Code</u> 1. Enter the Master User Code on the keypad 2. Enter the Optional User Code Memory Location # 3. Wait 5 seconds for 3 Rapid Beeps  (system reset) 4. Test the deleted Optional User Code 5. If the deleted code still works, repeat Steps 1. – 4.
Can't Start Code with #5	<b>Note:</b> One Long Beep indicates an error – allow the system to reset - 2 Rapid Beeps  - then proceed to re-enter the required commands

KE-1701-RK REV B- 7-20-11

**\*Removal of the manufacturer's date code label will void the warranty!** The 1700 Series is covered by a 3 year limited warranty against defects in materials and workmanship. Essex Electronics disclaims any and all damages or injuries that may result from the installation or use of this product.

<b>KE-1701-RK System Setup Programming Commands</b>	
Setup	Commands
Change 3/4 Key Function	<p><b><u>Change Auxiliary Output 3/4 to Toggle ON/OFF</u></b></p> <ol style="list-style-type: none"> <li>1. Locate and Press the Programming Switch</li> <li>2. 4 Rapid Beeps 🔔 will sound (command accept)</li> <li>3. Enter 1113 on the keypad</li> <li>4. 2 Rapid Beeps 🔔 will sound (system reset)</li> <li>5. Enter 1 to enable 3/4 Key Output to Toggle ON/OFF</li> <li>6. 4 Rapid Beeps 🔔 indicates successful mode change <b>Note:</b> 1 long beep indicates error - press 1 again</li> <li>7. Test: by entering a valid unlock code followed by pressing the 3/4 Key within 5 seconds of the last key press.</li> </ol> <p><b><u>Change Auxiliary Output 3/4 to Momentary</u></b></p> <ol style="list-style-type: none"> <li>8. Repeat Steps 1. – 5.</li> <li>9. Enter 9 to enable momentary mode (1 second) (default)</li> <li>10. <b>Feedback:</b> 4 beeps indicates successful mode change <b>Note:</b> 1 long beep indicates error - press 1 again</li> <li>11. Test: by entering a valid unlock code followed by pressing the 3/4 Key within 5 seconds of the last key press.</li> </ol> <p><b>Note:</b> When either programming command is successfully completed the system will automatically restart to accept and activate the new system setup parameters. On restart the toggle auxiliary Output 3/4 (press the 3/4 Key) will be in the resting, inactive, or OFF state and the alarm output will be ON or armed.</p>
Convenience Codes	<p><b><u>Enable 3-Digit Convenience Codes</u></b></p> <ol style="list-style-type: none"> <li>1. Locate and Press the Programming Switch</li> <li>2. 4 Rapid Beeps 🔔 will sound</li> <li>3. Enter 1115 on the keypad</li> <li>4. 2 Rapid Beeps 🔔 will sound</li> <li>5. Enter 1 to Enable Convenience Code Mode</li> <li>6. 4 Rapid Beeps 🔔 indicates successful mode change <b>Note:</b> 1 long beep indicates error - press 1 again</li> <li>7. Add an Optional User Test Code of more than 3 digits long – example: 97531</li> <li>8. Test: by entering lock code 555 followed by entering the test code. 975 should unlock the door. If not, repeat the programming steps.</li> <li>9. Delete the Optional User Test Code.</li> </ol> <p><b><u>Disable 3-Digit Convenience Codes</u></b></p> <ol style="list-style-type: none"> <li>10. Repeat Steps 1. – 4.</li> <li>11. Enter 9 to Disable Convenience Code Mode</li> <li>12. 4 Rapid Beeps 🔔 indicates successful mode change <b>Note:</b> 1 long beep indicates error - press 9 again</li> <li>13. Test: Enter Lock Code 555 followed by a valid User Code longer than 3-Digits. The full length code should be required to unlock the vehicle. If not, repeat the programming steps.</li> </ol> <p><b>Note:</b> One Long Beep indicates an error – allow the system to reset - 2 Rapid Beeps 🔔 - then proceed to re-enter the required commands</p>