

CM-2305 v1.02 Option Programming Tables

IMPORTANT: System must be unlocked before you can set options with the OP500 or remotes.

| | Feature | Default Setting - I | Optional Setting - II | Optional Setting - III | Optional Setting - IV |
|------|-------------------------------------|---|-------------------------------|------------------------|-----------------------|
| 1-01 | Lock/Unlock Pulse Duration | 0.8 sec Off | 2.5 sec | 0.125 sec | 3.5 sec |
| 1-02 | Double Pulse Locks | | Unlock | Lock | Both |
| 1-03 | Driver's Priority Unlock | | On | Off | |
| 1-04 | Ignition Locks* | Ignition and 30 Sec After Doors Closed | Drive Lock Control and Wire | | |
| 1-05 | Confirmation Chirps Siren Duration | 30 Seconds | 60 Seconds | 120 Seconds | Chirp for 20 Seconds |
| 1-06 | Length | Off Medium (30ms) | Short (15ms) | Normal (60ms) | |
| 1-07 | Auto Rearm | Off | 30 Seconds | 60 Seconds | 5 Minutes |
| 1-08 | Passive Arming* | | On | Passive Without Locks | |
| 1-09 | Dome Light Delay | | 5 Seconds | 45 Seconds | Auto |
| 1-10 | Open Door Notification | Key 5 times, or Remote (I+III) while ignition is on | Key 5 times or Remote (I+III) | Off | |
| 1-11 | | On | | | |
| 1-12 | Factory Alarm Option | On | | | |
| 1-13 | Siren/Horn Mute Control With Remote | Disabled | Enabled | | |

| | Feature | Default Setting - I | Optional Setting - II | Optional Setting - III | Optional Setting - IV |
|------|----------------------------------|---|------------------------------------|------------------------|-----------------------|
| 2-01 | Horn Output | On Double Lock | On Lock and Unlock | Alarm Only | |
| 2-02 | Horn Honk | Pulsed | Latched | | |
| 2-03 | (-) Ground When Armed | Latched when armed | 0.5 sec | 20 Seconds | Program Aux 4 |
| 2-04 | Dome Light Output | Factory Rearm + 45 sec | Factory Rearm | 45 Seconds | |
| 2-05 | Unlock/Disarm with Trunk Release | Unlock, Factory Disarm, and Trunk Release | Factory Disarm, Trunk Release Only | Trunk Release Only | Aux 3 |
| 2-06 | Trunk Output Timing | 1 sec | 0.5 sec | Off 2 sec | Program Aux 3 |
| 2-07 | Secure Aux Output | On While Armed | On | | |
| 2-08 | Aux 1 Output | 0.5 sec | Latched | 20 Seconds | Ignition Off Program |
| 2-09 | Aux 2 Output | 0.5 sec | Latched | 60 Seconds | Program |
| 2-10 | Aux 1 Output Control | By Remote | Arm | Disarm | |
| 2-11 | Aux 2 Output Control | By Remote | Arm | Disarm | Panic |

| | | | | | |
|------|--|---|--|--|---|
| 2-12 | Auxiliary Input 1 | (-) Pre-Warn | (-) Arm | (-) Closed Loop | (-) Ignition, Instant Trigger & Shock Sensor Bypass |
| 2-13 | Auxiliary Input 2** | (-) Trigger | (-) Disarm | (-) Key Sense | (-) Drive Lock Control** |
| 2-14 | Shock Sensor Input | 1st Input - Prewarn 2nd Input - Trigger | 1st Input - Disable Arm/Disarm 2nd Input - Trigger | 1st Input - Prewarn 2nd Input - Disable Arm/Disarm | |
| 2-15 | Aux 1 and Aux 2 Control for iDatalink Modules* (Sliding Doors) | Off | Unlock, Factory Disarm, and Sliding Door Control | Factory Disarm and Sliding Door Control Only | |

Special Option Group

| | Feature | Setting Value |
|---|-------------------|-----------------|
| 1 | AUX 1 Output Time | 1 - 100 seconds |
| 2 | AUX 2 Output Time | 1 - 100 seconds |
| 3 | AUX 3 Output Time | 1 - 100 seconds |
| 4 | AUX 4 Output Time | 1 - 100 seconds |

*Once programmed, this feature requires activation from the remote. Please refer to the remote user manual or the option description below.

**This input is required for ignition controlled door locks.