CPL100 MANUAL

PROGRAMMING SPECIFICATIONS

Transmitter Programming

1. Ignition ON
2. Press and Hold Override Button for 10"
3. Parking Lights will flash and horn will honk 3 times

Selectable Feature Programming

1. Ignition ON
2. Press and Hold Override Button for 10"
3. Parking Lights will flash and horn will honk 3 times
4. Press and release programming button
5. Parking lights will flash and horn will honk 4 times to acknowledge feature programming

Selectable Feature Chart

	LED flash 1	LED flash 2	LED flash 3
Security Function	**ON**	off	
Passive Locks	On	**Off**	
2 stage unlock	**2 stage**	1 stage	
Passive Arming	on	**off**	
Entry Delay	on	**off**	
Siren/ Horn	siren	**horn**	
Door trigger delay	**instant**	30 second	
Chirps	On	**Off**	
Extended Locks	**0.9**	3	double pulse U/L
Ignition Lock	**On**	Off	
Tan wire Output	**Trunk**	2nd Unlock	illuminated Entry
Unlock Sense Input	**NEG**	POS	
Horn output timing	**16ms**	30ms	45ms
ITS Functionality	**off**	On	

Changing Selectable Feature Programing

Once you have entered selectable feature programming (4 chirps)

Press override button to scroll through options, each press of the override button advances you to the next option. The system will honk the horn and flash the lights for each feature. For example when the user is in Feature 3 the system will horn 3 times and parking lights will flash 3 times. The LED will flash the setting that the system is currently set to.

To change a desired feature press the button located on the module. The LED will change its number of flashes to represent the setting.

Defaulting Selectable Features

1. Ignition ON
2. Press and Hold Override Button for 10"
3. Parking Lights will flash and horn will honk 3 times
4. Press button on Module
5. System will default all setting and honk 4 times which will place the user at the selectable feature programming bank

Adjusting the Shock Sensor

1. Turn the adjustment screw clockwise (increasing sensitivity)
2. Turn the adjustment screw counter clockwise (decreasing sensitivity)

Testing the Shock Sensor

Arm the alarm. Wait for 6" for the zone to stabilize, and then firmly strike the vehicle's bumper.

LOT MODE PROGRAMMING SPECIFICATIONS:

Transmitter Programming

1. Ignition ON
2. Press and Hold Override Button for 10"
3. Parking Lights will flash and horn will honk 3 times
4. Punch in Vehicle ID from ACM Keypad and press LOCK
5. System will chirp 3 times to acknowledge LOT MODE

Selectable Feature Programming

1. Ignition ON
2. Press and Hold Override Button for 10"
3. Parking Lights will flash and horn will honk 3 times
4. Press and release programming button
5. Parking lights will flash and horn will honk 4 times to acknowledge feature programming

LOT MODE defaults feature Chart

		LED flash 1	LED flash 2	LED flash 3
Security Function		ON	**off**	
Passive Locks		**On**	Off	
2 stage unlock		**2 stage**	1 stage	
Passive Arming		**on**	off	
Entry Delay		on	**off**	
Siren/ Horn		siren	**horn**	
Door trigger delay		**instant**	30 second	
Chirps		On	**Off**	
Extended Locks		**0.9**	3	double pulse U/L
Ignition Lock		**On**	Off	
Tan wire Output		**Trunk**	2nd Unlock	illuminated Entry
Unlock Sense Input		**NEG**	POS	
Horn output timing		**16ms**	30ms	45ms
ITS Functionality		**off**	On	