

Turn Auto Mode off by holding down button **(I)** a fourth time for 2.5 seconds. The remote will beep twice and the Auto Mode icon will disappear.

Anti Jacking Mode

The CompuStar systems have a built in mode that would require you to keep your remote separate from your key chain. This feature also requires additional labor. Please consult your installer for more details. The Anti Jacking mode allows you to safely disable your vehicle once a thief has driven off with your property. If you are car jacked and still have your remote, you can panic the system by holding button IV down for 4 seconds. The siren will sound for 30 seconds and the motor of the vehicle will shut down.

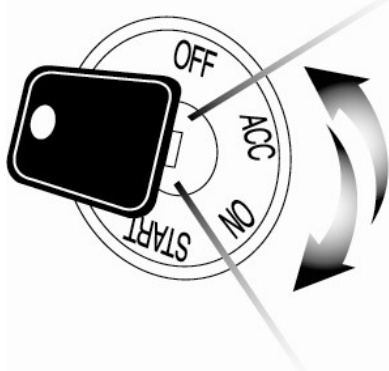
Remote Coding / Programming Routine(s)

IMPORTANT: Every CompuStar Pro remote must be coded to the system prior to performing any operations. Remote coding is typically done at your local CompuStar dealer.

Programming P2W9000R

STEP 1: Activate Valet/Programming mode by manually turning the ignition key *on* and *off* (between the Acc & On positions) five times within 10 seconds. The vehicle's parking lights will flash once with the successful completion of this step.

STEP 2: Within a 5 second period after cycling the ignition for the 5th time, press button **(I)** on **two-way remotes** or the (lock) button on **one-way remotes** for 0.5 seconds. The parking lights will flash once to confirm the transmitter has been coded.



Exiting Programming: Programming is a timed sequence. The parking lights will flash twice signaling the end of programming mode.

Programming Multiple Remotes: After the confirmation flash given in step 2, code additional remotes by pressing button **(I)** on **two-way remotes** or the (lock) button on **one-way remotes**. The parking lights will flash once confirming each additional remote. All systems (except the P2WSSR), can recognize up to three remotes.

Programming P2WSSR

STEP 1: Remove the AA battery from the remote.

STEP 2: Activate Valet/Programming mode by manually turning the ignition on and off (between Acc & On) five times within 10 seconds. The parking lights will flash once with successful completion of this step.

STEP 3: Within a 10 second period after cycling the ignition for the 5th time, insert the AA battery into the remote. The parking lights will flash once to confirm this step.

STEP 4: Wait several seconds for the parking lights to flash twice and the remote LCD to activate. The transmitter has now been coded.

Programming Multiple Remotes: After the confirmation flash given in step 3, program another remote by pressing the (lock) button for 0.5 seconds. The parking lights will flash once confirming that the

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