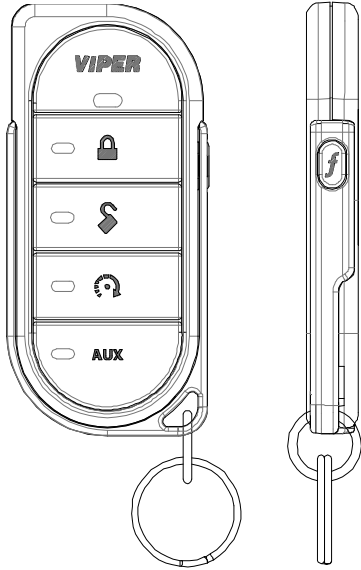# Viper 7856V 2-Way LED Remote User Guide

Thank you for purchasing this Viper Remote Transciever. This guide provides a general description of operations for Viper Remote Start and Security Systems. Each button on this remote has an associated LED next to it that is active during related operations and provides visual feedback to confirm system commands.

Level / Button	Direct Access	ƒ × 1 LEVEL 1	ƒ × 2 LEVEL 2	ƒ × 3 LEVEL 3	ƒ × 4 LEVEL 4
🔒	Arm/Lock (Panic)	Silent Arm	Sensor Bypass	Sensor Silent Arm	Full Silent Arm
🔓	Disarm/Unlock	Silent Disarm	Remote Valet	Car Finder	
⚙	Remote Start	Runtime Reset	Timer Start	Smart Start	Defogger
AUX	Aux/Trunk	AUX 1	AUX 2	AUX 3	AUX 4
ƒ	Advance Level, Change Car (3 sec), Enter programming (8 sec)	Temperature Check	Arm Status	Runtime Remaining	

Remote Pairing

Prepare the vehicle system to be Paired with a new remote
6. **Open** at least one vehicle door.
7. **Turn** the key to the ON position.
8. Within 5 seconds **press** and **release** the Control button on the Control Center one time.
9. Within 5 seconds, **press** and **hold** the Control button on the Control Center. The status LED begins flashing in single flash sequence and the siren chirps once to confirm the system is ready for remote pairing. **Release** the button.
10. Locate your remote control model below and follow the instructions.

System Pairing will exit if:
- The ignition is turned off
- The open door is closed
- 60 seconds lapses with no actions

Pair the remote with the system:
1. Press and hold the ƒ button for 8 seconds. The transmit LED will come on solid. Release the ƒ button.
2. Press and hold the ⚙ until the transmit LED flashes 3 times then comes on solid.
3. Press the 🔒 button.
4. Wait several seconds for feedback as the remote generates a security encryption and sends it to the Control Center. If pairing is successful the siren will chirp and the 2-way remote will emit several tones (the companion remote does not generate tones). If pairing is not successful press and release the ƒ button once and then repeat steps 2 and 3.

To exit pairing mode on the remote:
- Press and release the ƒ button once, then press and hold until the transmit LED shuts off.
- Wait 30 seconds without pressing a command button on the remote control.

Government Regulations

This device complies with Part 15 of FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesirable operation.

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television, which can be determined by turning the equipment OFF and ON, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio / TV technician for help.

To satisfy FCC RF exposure compliance requirements, this device should be used in hand-held, hand operated configurations only. The device and its antenna must maintain a separation distance of 20 cm or more from the person's body, except for the hand and wrists, to satisfy RF exposure compliance. This device is designed to be used in a person's hands and its operating configurations do not support normal transmissions while it is carried in pockets or holsters next to a person's body.

Canada Statements

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
Les changements ou modifications non approuvés expressément par la partie responsable de la conformité pourrait annuler l'autorité de l'utilisateur à faire fonctionner l'équipement.

DIRECTED.