

## 2514-TX TX60A

**Brand:** AstroStart

**Product Code:** 2514-TX TX60A

**Availability:** 23

**UPC:** 093207061912

**FCC ID:** J5F-TX60A

**MPN:** 2514-TX TX60A

**Location:** Cleveland, Ohio

**Price: \$99.99**

### Short Description

AstroStart 1-Way Remote Control

### Description

**Brand NEW AstroStart 2514-TX 1-Way 1-Mile Range Remote Control Transmitter For AstroStart's RSS-2514 and RS-614XR Systems**

This is AstroStart's Original 1-way remote control made for the AstroStart RSS-2514 and RS-614XR Systems. Are you just looking for a replacement AstroStart remote control for your system or maybe you just an additional remote control? Buy brand new from Access 1 Alarm and Audio!

**Why buy from us?** Well, we are the experts that only believe in perfection, from the quality of our images to the accurate description in each and every listing.

**What you will receive NEW :**

- 2514-TX
- Programming Instructions

**Will work with the following AstroStart systems**

- RS-123
- RS-614XR

- RSS-2514
- RSS-2514XR
- RSS-2524

## **Programming Instructions**

Four different remote controls can be programmed for a given vehicle. If a fifth remote is added, the first remote is deleted. Note: When the first code learning command is sent, all the old codes are cleared out. Therefore if you want to add a new remote, all the old ones must be reprogrammed as well. One or more remote transmitters can be added. To do this, the programming is accessed as follows:

- Open hood. (Hood switch must be present and operational)
- Place key in the ignition and turn to the RUN position
- Apply the brakes once
- You now have 10 seconds to turn the key from the RUN to the OFF position 3 times.
- If this sequence is correctly carried out, the control module flashes parking lights (4 flashes). You may then proceed to the next step.
- Press the KEY button on the new remote control. When access code of new remote control is memorized, the control module will confirm with flashing parking lights (1 flash).
- Repeat the above procedures for each remote control that has to be programmed (up to 4 remotes).
- Apply the brakes.

**New remote(s) is (are) now added to the system.**

If your vehicle is equipped with a function that automatically sets driver preferences (seat, mirrors, etc.) and the system is configured to control it, the remote controls programmed in positions 1 and 2 will control the settings for the first driver and the remote controls programmed in positions 3 and 4 will control the settings for the second driver. If you only have two remote controls, program the first one twice and the second one twice to occupy the four memory locations of the system.

**NEED HELP PROGRAMMING** Contact us or watch the video on our YouTube page.

**Programming Instructions**

**How To Pair Your Remote Controls Video**

## Programming Instructions

Four different remote controls can be programmed for a given vehicle. If a fifth remote is added, the first remote is deleted. Note: When the first code learning command is sent, all the old codes are cleared out. Therefore if you want to add a new remote, all the old ones must be reprogrammed as well. One or more remote transmitters can be added. To do this, the programming is accessed as follows:

- Open hood. (Hood switch must be present and operational)
- Place key in the ignition and turn to the RUN position
- Apply the brakes once
- You now have 10 seconds to turn the key from the RUN to the OFF position 3 times.
- If this sequence is correctly carried out, the control module flashes parking lights (4 flashes). You may then proceed to the next step.
- Press the KEY button on the new remote control. When access code of new remote control is memorized, the control module will confirm with flashing parking lights (1 flash).
- Repeat the above procedures for each remote control that has to be programmed (up to 4 remotes).
- Apply the brakes.

**New remote(s) is (are) now added to the system.**

If your vehicle is equipped with a function that automatically sets driver preferences (seat, mirrors, etc.) and the system is configured to control it, the remote controls programmed in positions 1 and 2 will control the settings for the first driver and the remote controls programmed in positions 3 and 4 will control the settings for the second driver. If you only have two remote controls, program the first one twice and the second one twice to occupy the four memory locations of the system.

## Specification

Remote Control	
Works With Antenna(s)	2524-RX, 613-RX, 711-RX, XR-RX, 2504-RX
Battery Type	CR2016 (X2)
FCC ID	J5F-TX60A, JSF-TX601
IC Number	1854A-TX60A
Frequency	372Mhz
Range	1/2-Mile+
1-Way or 2-Way	1-Way