



INSTALLATION AND USAGE INSTRUCTIONS

Mylar Bag - do not discard!

The Mylar bag prevents your RV Toll Pass transponder from being read by toll equipment in your local area.

Your RV Toll Pass transponder is intended for convenient and cost effective interagency travel outside your local area. The monthly fee is waived for months when the transponder is not in use and no toll charges are incurred.

For local driving, you should use a transponder issued by your local toll authority. When a local transponder is in use, you should store your RV Toll Pass transponder in the Mylar bag.

Metallized Windshield

Some vehicle windshields contain a metallic treatment that could prevent an interior windshield-mounted transponder from working correctly. This should not be an issue on motor homes since they typically do not have this type of windshield. Some tow vehicles could have metallized windshields. If there is a question regarding whether your vehicle has a metallized windshield contact your auto dealer for more information.

LOCATION OF TRANSPONDER

Failure to follow mounting instructions may void warranty.

The RV Toll Pass transponder should be mounted on the interior windshield with the longest side parallel to the bottom of the windshield.

To avoid unexpected costs and double-billing, other RFID Transponders should be disabled when the RV Toll Pass is in use.

Windshield with rear-view mirror

Transponder should be mounted on the windshield 2" to the right of the rear-view mirror post.

Windshield with no rear-view mirror

Transponder should be centered on the windshield, 4" below the top of the windshield.

Two-piece windshield

Transponder should be mounted on the passenger side, 3" away from the center dividing bar and 4" below the top of the windshield.

PREPARE THE MOUNTING SURFACE

Clean and dry the interior windshield surface completely.

Windshield temperature should be at least 68°F (20°C) for optimum bonding.

INSTALL THE TRANSPONDER

NOTE: The mylar bag should be saved for storing the transponder when it is not in use.

Remove the transponder from the mylar bag.

Keep both sides of the Dual Lock™ strips pressed together to ensure the strips will align between the transponder and windshield. Peel the backing from both Dual Lock™ strips to expose the adhesive.

Apply the transponder to the windshield using moderate pressure.

The manufacturer recommends leaving the transponder in place for at least 24 hours to allow the adhesive to cure.

REMOVE THE TRANSPONDER

Grip the transponder at the top and bottom sides.

Gently lift the transponder away from the windshield on one end until the Dual Lock pieces separate, and the transponder is free from the windshield. Store the transponder in a mylar bag.

NO UNAUTHORIZED MODIFICATIONS STATEMENT

Caution: This equipment may not be modified, altered, or changed in any way without permission from TransCore, LP. Unauthorized modification may void the equipment authorization from the FCC and will void the TransCore warranty.

RADIO FREQUENCY INTERFERENCE STATEMENTS

Note: This device complies with Part 15 of the FCC Rules and the Industry Canada Licence-Exempt RSS Standards. 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 this device.

© 2018 TransCore LP. All rights reserved TRANSCORE is a registered trademark and is used under license. All other trademarks listed are the property of their respective owners. Contents are subject to change.



atlasRFIDstore

(205) 383-2244

sales@atlasRFIDstore.com

www.atlasRFIDstore.com