



TECHNICAL SERVICE BULLETIN / DISTRIBUTOR RECALL NOTICE

Date: July 14, 2026

NHTSA Recall No.: 26e-041

Manufacturer Recall No.: 90287

Subject: Safety Recall – WARN® Wireless Remote Kits for Truck and Utility Winches

Affected Parties: Warn Authorized Distributors

Summary of Defect

Warn Industries, Inc. has decided that a defect, which relates to motor vehicle safety exists in certain **wireless remote-control kits** sold as accessories for WARN® truck and utility winches.

Specifically, a limited number of wireless receiver modules may be **incompatible with certain legacy winches equipped with individual solenoid-type control packs**.

This condition may result in:

- Damage to the wireless receiver
- Failure of the winch to stop when commanded

This could increase the risk of **unexpected winch operations**, potentially resulting in property damage or personal injury.

Scope of Recall

Affected Products

- **PN 90287** – Wireless Remote Kit for Truck and Utility Winches
- **PN 109546** – Wireless Receiver (Service Part)

Production Range

- Wireless receivers manufactured **after Week 50 of 2023 (date code > 5023, see page 3)**

Product Identification

Affected receivers can be identified by:

- A **date code** printed on the module in *WWYY format* (Week/Year)
- Units with **five (5) connector pins only**
- **List of Non-Compatibility Winches and images on page 3**

Important Clarification

- This recall **applies only to the wireless remote kits and receivers**
- **WARN winches themselves are NOT affected**
- This recall applies **only to products sold and used in the United States**

Distributor Required Actions

You are required to take the following actions immediately:

1. Stop Sale

- Cease distribution, sale, and installation of all affected products

2. Inventory Identification

- Identify all affected inventory currently in your possession

3. Notification to Warn

- Report quantities of affected inventory to your:
 - Warn Account Manager **or**
 - Warn Customer Service Representative



4. Customer Notification

- Notify all dealers, retailers, and resellers who purchased affected products
- Provide them with:
 - Dealer/Retailer Recall Notification (to be supplied)
 - Consumer Recall Notice

5. Downstream Control

- Instruct customers to:
 - Stop selling affected units immediately
 - Notify their end customers

6. Product Returns

- Collect unsold inventory from downstream customers
- Return all affected units to Warn Industries following return instructions provided separately

7. Documentation Compliance

- Maintain records of:
 - Notifications sent
 - Inventory counts
 - Product returns

Remedy Program

Warn Industries will provide the following remedy:

- **Relabeling and re-packaging** of affected products to clearly identify compatibility limitations
- Replacement or alternative resolution for consumers (details defined in Consumer Recall Notice)

Availability of corrected product will be communicated separately.

Consumer Handling

Distributors should direct dealers and consumers to Warn's recall support resources:

- **Recall Information Website:** www.warn.com/remote-recall-info-customers TBD

Consumers will receive instructions regarding:

- Compatibility verification
- Product return
- Refund or other remedy options

Recall Support

For questions or assistance, contact:

Warn Customer Service

Phone: 800 543-9276

Email: cs@warn.com

Or contact your **Regional Sales Manager**

Statement of Safety Commitment

The safety of our customers is paramount to Warn Industries. We are committed to taking prompt and effective action to correct this issue and maintain the highest standards of product quality and reliability.



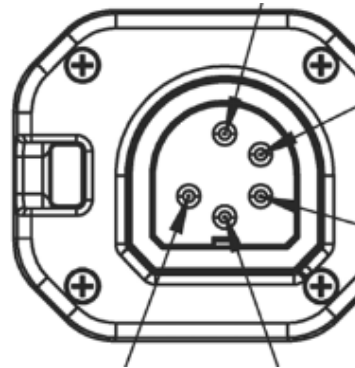
Product Identification Information

Wireless Receiver produced after week 50 of 2023 (with date code later than 5023):

Date code can be found printed on the module housing representing the week number followed by year in the format “WWYY”:



AND can also be identified by wireless Receivers that possess only 5 connector pins:



WARN® Winch to Wireless Remote Non-Compatibility:

Model	Incompatiblie up to Serial Number:	Produced before
9.0Rc	1547845	Feb-2011
XD9000i	All SN's, Do Not Use	Jul-2025
XD9000	1549545	Feb-2011
9.5 XP	1676443	Nov-2011
9.5 ti	All SN's, Do Not Use	Apr-2013
16.5 ti	2155889	May-2017
M8000	1766496	Jun-2012
M12	2170333	Nov-2017
M15	1551965	Feb-2011
8274	2518898	Jul-2020
RAM 12000	All SN's, Do Not Use	