AGRI-COVER®
COMMAND-5™ Remote

Remote Control Instructions

FOR New Tarp Remote Control Installation

Use these in place of the "rocker switch and solenoid "section of instructions in your roll tarp owner's manual.

FOR Existing Electric Tarp Remote Control Installation

Disconnect (+) and (-) battery terminal connections. Disable existing switch and solenoid - they will not be used with this system. Install the remote control in accordance with these instructions included with remote control kit.

IMPORTANT!

READ AND UNDERSTAND THESE INSTRUCTIONS, WITH REMOTE KIT FOR SAFETY, INSTALLATION, DANGER, OPERATION, MAINTENANCE AND PROGRAMING FOR YOUR REMOTE CONTROL PRODUCT. SAVE ALL INSTRUCTIONS WITH YOUR ROLL TARP OWNERS MANUAL FOR FUTURE REFERENCE

Learning How to Use and Operate Your AGRI-COVER® Command-5™ Wireless Remote

Introduction

This wireless controller provides push-button wireless control. The key fob transmitter is simple to use and provides convenient reliable operation and is suitable for a wide variety of applications. The following instructions are directed to electric tarp installation and operation.

Safety Instructions

Do not install or use this product before you read and understand these instructions and the information contained in them. Only allow persons who know and understand the safety rules to use this remote control.

1. Never allow children to operate or play around with remote tarp system.
2. The tarp should only be operated when operator has clear visibility of the entire tarp.
3. Lock-out the wireless remote when you are not operating the tarp to avoid unintended operation.
4. Disconnect power from the motor before servicing tarp system.

Operating Instructions (how to use fobs pre-programmed mode to open and close tarp)

Your roll tarp system can be operated wirelessly by the remote key fob. The key fob is designed to provide safe and easy operation of the tarp and features an auto-lock mode to help prevent unintended operation.

Step ❶ – To Unlock Key Fob

When key fob is in lock mode, all 5 indicator lights will light up when pressing any button (Figure 1). To unlock fob, press and hold both ON and OFF buttons at the same time for 3 seconds. The far left light will start blinking (Figure 2). (If fob is left idle for 3 minutes or longer, it will automatically go into lock mode.)

Pressing Any Button In Lock Mode lights up all 5 lights

Mode 1 Left Light Blinking

Press and Hold ON and OFF Buttons For 3 Seconds to Un-Lock Fob
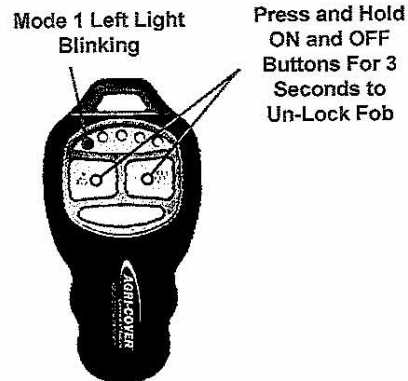
Figure 1 – Key Fob in Lock Mode

Figure 2 – Key Fob in Mode 1

Step ❷ – To Open or Close Tarp

Your system has been pre-programmed to operate the tarp in Mode 1 which is the far left indicator light. Press and hold the ON button to roll tarp CLOSED. Press and hold the OFF button to roll tarp OPEN. Light will stay lit continuous when pressing ON / OFF button (Figure 3).
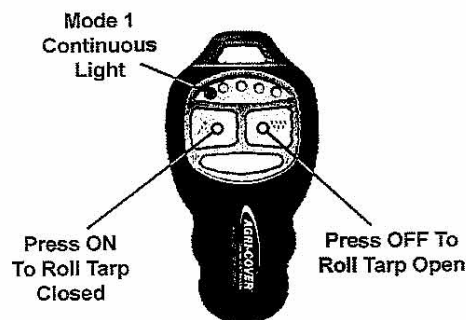
Mode 1 Continuous Light

Press ON To Roll Tarp Closed

Press OFF To Roll Tarp Open

Figure 3 – Key Fob in Mode 1

Step ❸ – To Lock Key Fob

To manually lock key fob, press and hold both ON and OFF buttons at the same time for 3 seconds. Flashing light indicator will stop, indicating fob is in lock mode (Figure 4). If fob is unlocked and left idle for 3 minutes or more, it will automatically go into lock mode. Fob is in lock mode when pressing any button and all 5 indicator lights light up.

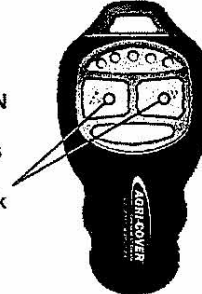Press Both ON and OFF Buttons For 3 Seconds to Manually Lock Fob

Figure 4 – Key Fob in Lock Mode

Note: Once installation is completed, always verify your systems operation before putting it to use, to ensure that:

1) the fobs selected mode operates the intended motor and

2) when pushing the ON or OFF button, it performs the intended function.

Installation of the wireless remote control in its pre-programmed mode is now complete.

The remaining instructions are for programming options such as additional modes, fobs and receivers for a variety of extra functions.

Specifications

Supply Voltage	12V DC
Key fob battery	23A 12V (requires 2 – included)
Operation	Key Fob (1 included) Manual Switch

Optional Instructions to Enable and Program Additional Modes on Key Fob

Note: Mode 1 (tarp) cannot be disabled. During program mode, if fob is left idle for more than 10 seconds, it will return to operating mode.

Turn key fob on. Press and hold SELECT button for 10 seconds until far left light is on continuous (Figure 5). The fob is now in programming mode. Press ON button to enable current mode shown by lit LED or press OFF button to disable current mode shown by lit LED. Indicator light for modes will turn off and automatically advance to the next mode when programming. After all 5 modes are programmed, the fob will display the status of all 5 modes for ten seconds. All enabled mode LED's will be lit and all disabled mode LED's will not be lit. Fob buttons will not function during this ten second time.
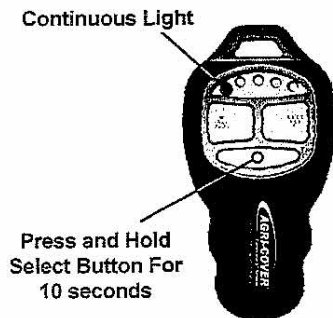
Continuous Light

Mode 2 Light

Press and Hold Select Button For 10 seconds
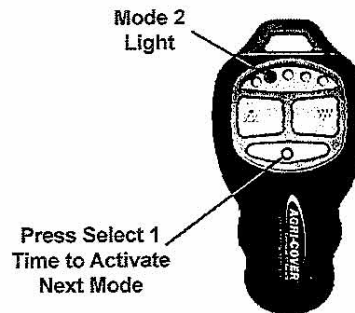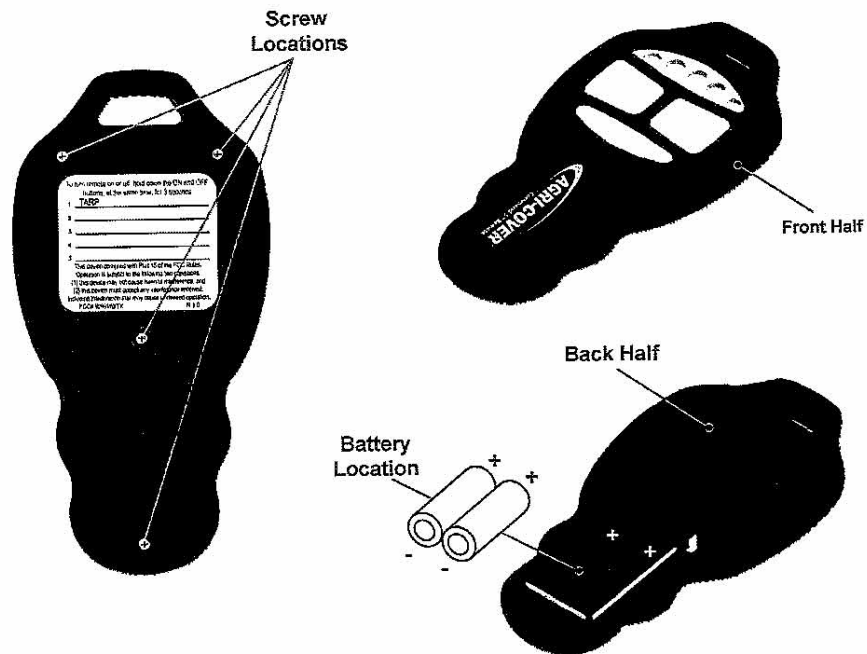
Press Select 1 Time to Activate Next Mode

Figure 5

Figure 6 – Key Fob in Mode 2

Battery Replacement

Your wireless key fob is powered by two 23A 12V batteries. If key fob becomes un-responsive replace batteries.

To change batteries, remove 4 screws from back of fob using a small phillips screwdriver. Carefully remove front of fob exposing two batteries. Replace both batteries with two of same brand and size. Reassemble key fob by carefully placing both halves together. Make sure grey colored gland in front half stays in place during assembly. Reassemble all four screws.

Screw Locations

Front Half

Back Half

Battery Location

STATEMENT

1. This device complies with Part 15 of the 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 undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, 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 reception, 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.

This device complies with Industry Canada license-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.