



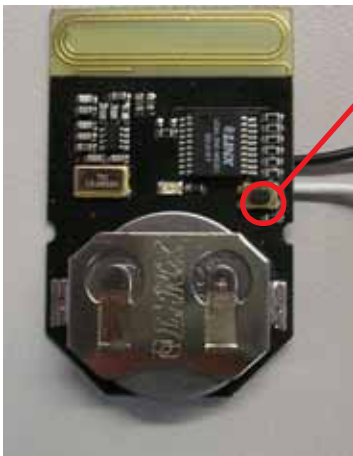
## WIRELESS TRIGGER

ADDENDUM TO MANUALS - 26603, 26458, 26475, and 26479  
REV. 0



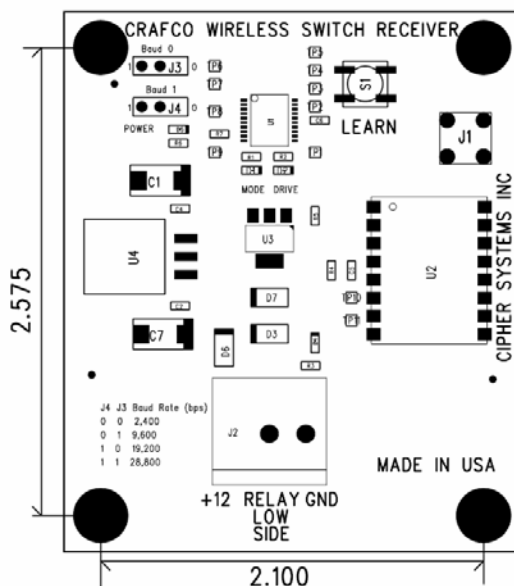
## Linking transmitter and receiver:

1. Start machine and heat hose to 325°F or 275°F if it is a standard hose, there will now 12 Vdc powering the receiver. The transmitter/trigger will always have power as long as a battery is installed in the transmitter.
2. Press the small button on the keyfob transmitter box (shown below). The blue LED on the keyfob will start flashing.
3. Pull and release the trigger button once.



Create Address Button

4. Press the small button on the keyfob transmitter. The LED should stop flashing.
5. The transmitter/trigger assembly can now be installed inside the wand handle.
6. The POWER LED on the receiver PCB should come on when power is applied.
7. Press LEARN button on the receiver PCB. The MODE LED will start flashing.
8. Pull the trigger on the wand handle.
9. Press the LEARN button on the receiver PCB. The MODE LED will stop flashing. The transmitter and the receiver are now linked up.



## Testing the connection

1. Start machine and allow the hose to reach 325°F on electric hose or 275°F on standard hose. At this point there should be 12 Vdc powering the receiver. Ensure transmitter has a good battery (CR2032).
2. Place wand into shoebox and lock with chain hook.
2. Pull the trigger. Check that the MODE and DRIVE LED's light on the receiver board are illuminated. **Caution: Pump will activate during this test.**

## Specifications

Transmitter	
Operating Voltage_____	3.0 Vdc
Frequency_____	315Mhz
Operating Distance_____	1000 Ft. Radius
Receiver	
Operating Voltage_____	12 Vdc

## FCC STATEMENT

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 equipment has been verified to comply with the limits for a class B computing device, pursuant to FCC Rules. Operation with non-approved equipment is likely to result in interference to radio and TV reception.

The user is cautioned that changes and modifications made to the equipment without the approval of manufacturer could void the user's authority to operate this equipment.



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