

Technical Bulletin

Number: 190211-20-50-1

Date: 02-11-2019 Revised: 3-1-2019

Remote FOB Battery Replacement

This covers the following models (Read completely before performing service):

- Remote start models manufacturer before 1/1/2018
- Remote start models manufacturer after 1/1/2018
- Yardworks brand models 100117, 100135

Remote used on units with date of manufacturer before 1/1/2018:



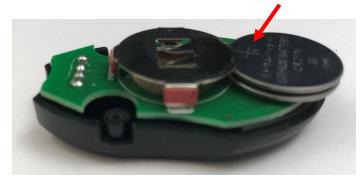
1. Remove two (2) screws from the back of the remote fob using a philips screwdriver. Separate back cover from front.



2. Push the batteries out from underneath the holder using the philips screwdriver. Note the orientation of the batteries as they come out.



3. Replace old batteries with two (2) new **CR2016** batteries with the batteries stacked on top of one another with the positive (+) sides facing up.



4. Place the back cover over the front and secure together with screws removed from Step 1.

Remote used on units with date of manufacturer after 1/1/2018:



1. Remove three (3) screws from the back of the remote fob using a philips screwdriver. Separate back cover from front.



2. Use fingernail or flat blade screwdriver in black recessed area to pull batteries out of holder.



3. Replace old batteries with two (2) new **CR2016** batteries with the batteries stacked on top of one another with the positive (+) sides facing up.

4. Place the back cover over the front and secure together with screws removed from Step 1.

Yardworks brand models 100117, 100135



1. Remove two (2) screws from the back of the remote fob using a philips screwdriver. Separate back cover from front.



2. Remove the green printed circuit board from the remote housing.

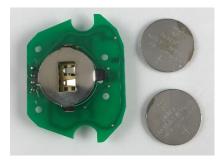


3. Using a small straight blade screwdriver, bend the retaining tab up past the top of the battery holder.

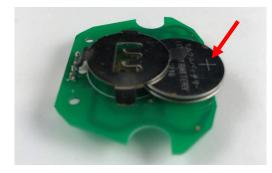


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4. Using a small straight blade screwdriver, push the batteries out of the battery holder. Note the orientation of the batteries as they come out.



5. Replace old batteries with two (2) new **CR2016** batteries with the batteries stacked on top of one another with the positive (+) sides facing up.



6. Using a small straight blade screwdriver, bend the retaining tab back down.



7. Insert the printed circuit board back into the back of the remote housing with the batteries facing down.



8. Place the back cover over the front and secure together with screws removed from Step 1.

If you have any questions regarding the previous procedure, please contact our technical department Monday-Friday from 8:30 AM-5:00 PM PST at 877-338-0999.

If you have any questions, please contact Champion Power Equipment:

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