



ONE KEY™

CUSTOMIZE. TRACK. MANAGE.



**M18 FUEL™ 1" D-HANDLE EXT. ANVIL HIGH
TORQUE IMPACT WRENCH w/ ONE-KEY™**

QUICK START GUIDE AND LUG NUT MODE ACTIVATION

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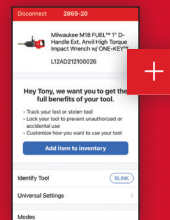
GETTING STARTED

1. Download the ONE-KEY™ app and log-in



2. Attach battery to tool and pull trigger

3. Using the mobile app, add tool to inventory



4. Follow instructions in app



WHAT IS LUG NUT MODE?

LUG NUT CONTROL IS A MODE THAT CAN BE ENABLED VIA THE ONE-KEY™ APP

WITH LUG NUT CONTROL ENABLED:

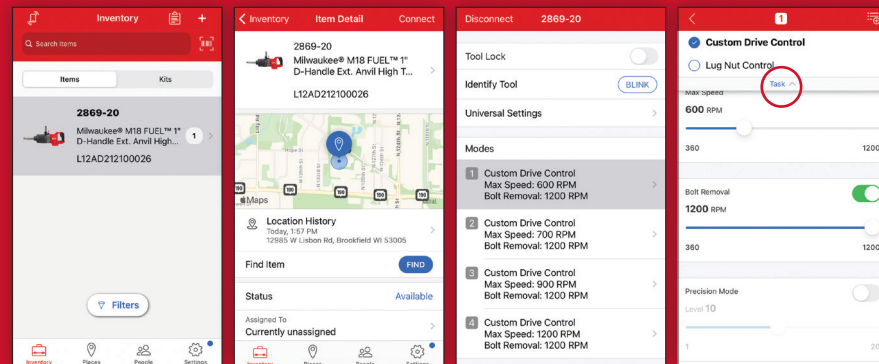
- When fastening lug nuts in Forward, the tool will automatically stop when the lug nut is in the range of 350 – 450 ft-lbs
- This prevents lug nuts from over-torquing using our AUTO-SHUTOFF™ technology

THIS IS NOT A TORQUE WRENCH REPLACEMENT:

- Users must always follow up with a calibrated torque wrench to reach the desired torque target



HOW TO ENABLE LUG NUT CONTROL MODE



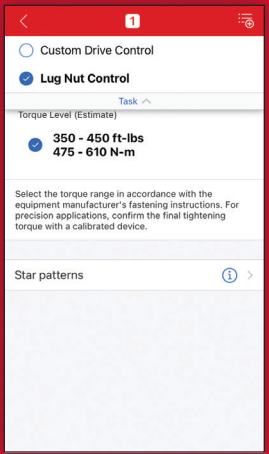
1. Select the tool from your inventory or nearby devices

2. Press Connect to access mode control settings

3. Choose one of the four modes on which the mode will be enabled

4. Select the "Task" dropdown

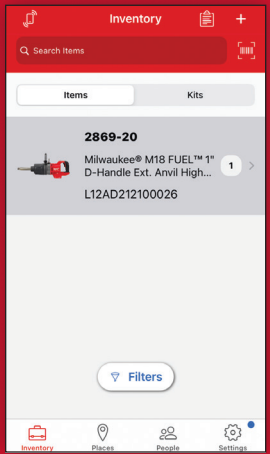
HOW TO ENABLE LUG NUT CONTROL MODE, CONT.



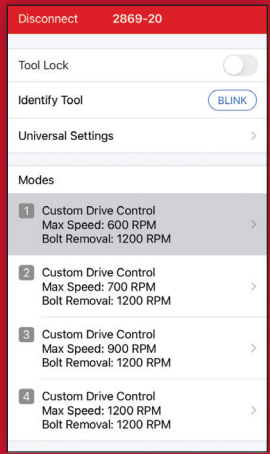
4. Select "Lug Nut Control"



CUSTOM DRIVE CONTROL™



1. Select the tool from your inventory or nearby devices



2. Choose one of the four modes you would like to customize

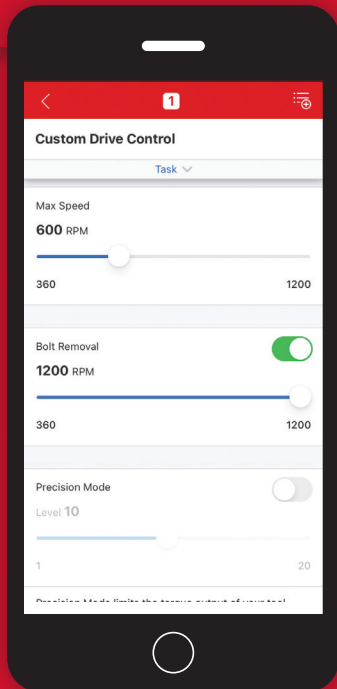
ADJUSTABLE MODE SETTINGS

MAX SPEED:

- Set the maximum forward and reverse speed

BOLT REMOVAL:

- Enable Bolt Removal to set a custom speed that the tool will slow down to, while in reverse, once the tool is no longer impacting and the bolt has broken free

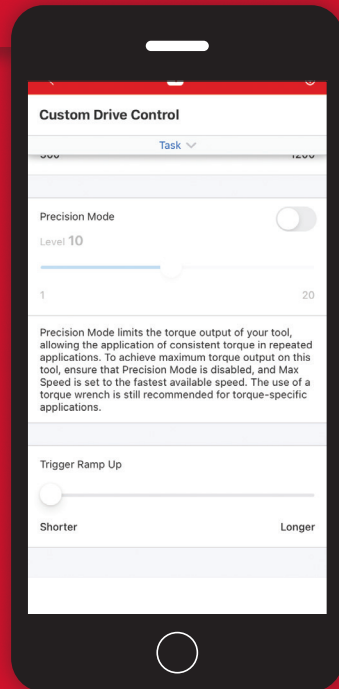


PRECISION MODE:

- Intentionally limit torque output to get a consistent and repeatable torque
- Lower the Precision Mode level for fewer impacts or increase the level for more impacts before tool automatically shuts off
- Note: Adjust the tool's Max Speed and Precision Mode level, then test with a torque wrench to find your desired torque level

TRIGGER RAMP UP:

- Customize the amount of time it takes for the tool to reach its maximum RPM for longer or shorter ramp up time



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**Customize
by dialing in
performance**



**Track your tools
& equipment
location from
anywhere**



**Lock and
disable remotely**



**Manage
your assets
your way**

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