Tennant AMR Software 3.10 Update

3.10 Update Highlights

- **New Features**

  - New Assist Instructions

  - Nuisance Error Reduction

- **Improvements**

  - Improve load screen and load time when starting autonomy with large routes

  - Fix Steering Calibration Text Cutting off

  - Boot-up time reduced by 15%

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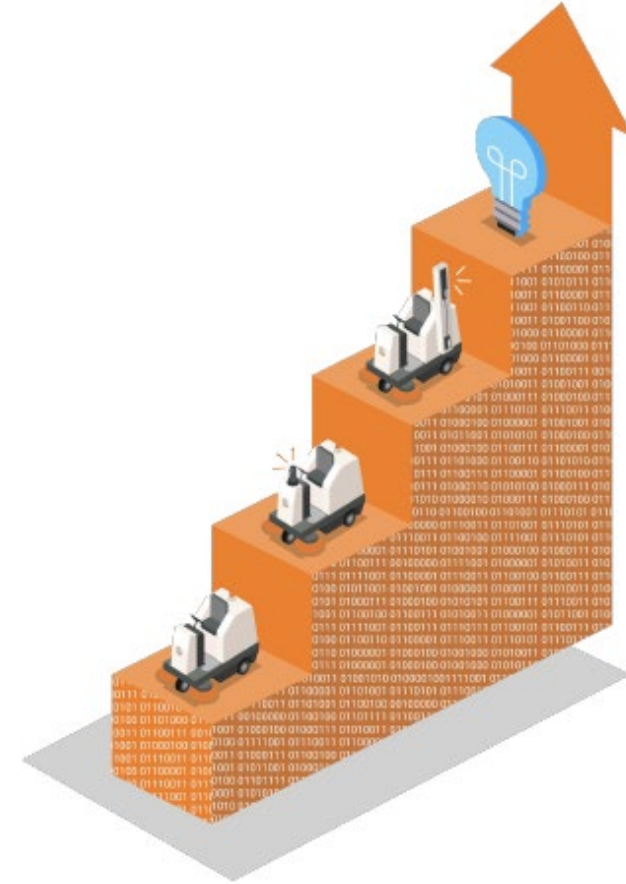# New Assist Instructions

Sensor Errors, Machine Errors, and when Path is blocked

- The new Assist Instructions on robot screen are designed to give operators an easier time in troubleshooting sensor errors, machine errors and blocked paths.

- Instructions on sensor & machine errors contain intuitive visuals, along with location of the machine parts that need extra attention. A reminder of using microfiber cloth is also included.

- Customer benefit: The less time spent on assist resolution; the more time spent on cleaning.

Step 1 of 2

Clean the lower sensor with a microfiber cloth and inspect for damage.

⊕ Back   Next Step

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Nuisance Error Reduction

- Whitelist Kinetek squeegee lift firmware

- Sensor error reduction - Improve Ethernet communication reliability to Lidars by trying various forms of reconnection

- Safety Zone Updates to reduce threshold that will trigger fast-stop assists, meaning fewer fast stops on all machines

Additional Improvements

- Improve load screen and load time when starting autonomy with large routes

- Fix Steering Calibration Text Cutting off

- Boot-up time reduced by 15%