



VermeerOne[™] is your access to more.

Because it's more than a platform, it's all a part of the total experience you get when you're with Vermeer. More certainty in your operation, more connection to the details, more confidence to increase your productivity and more important work, done. All of it adding up to give you more time for the big things like closing that next big deal, getting home in time for dinner or making it to the school program before the curtain opens. Experience more with VermeerOne platform — it's your connection point to Vermeer no matter where work or life takes you.

THAT MEANS

TO RE

CERTAINTY, CONNECTION, CONFIDENCE AND
TIME FOR THE BIG THINGS.



1. LOGIN

Go to one vermeer.com and log in using the username or email and password associated with your Vermeer account.



2. FLEET

On the homepage, select Fleet to access your list of equipment. Information that you will find:

- List of equipment
- Machine health overview
- Filters to apply to narrow your machine list



3. EQUIPMENT DETAILS

Information you will find:

- Machine location
- Dealership contact information
- Machine operating parameters



4. SERVICE RECORDS AND MAINTENANCE

Information you will find:

- Complete service history log
- VIN-specific information such as registrations and owner manuals
- Warranty status, hours and machine software



5. NOTIFICATIONS

Information you will find:

- Critical issue alerts such as service needs
- Action items such as operational anomalies or security concerns



PREMIUM

Information you will find:

- Aggregated performance data and insights
- Geofence alerts and curfew
- Fleet-level reporting

PEDESTRIAN TRENCHERS

To access machine information log on to one.vermeer.com with the username or email and password associated with your Vermeer account. Contact your Vermeer dealer for questions and details about fleet technology data services.

	RTX130	RTX250
GPS LOCATION		
Location history	•	*
Wake on movement	•	•
Current location	•	•
MACHINE HOURS		
Total hours	•	•
MACHINE HEALTH		
Maintenance intervals	•	