

HOW IT WORKS!

Navigation (RTK + Sensors)

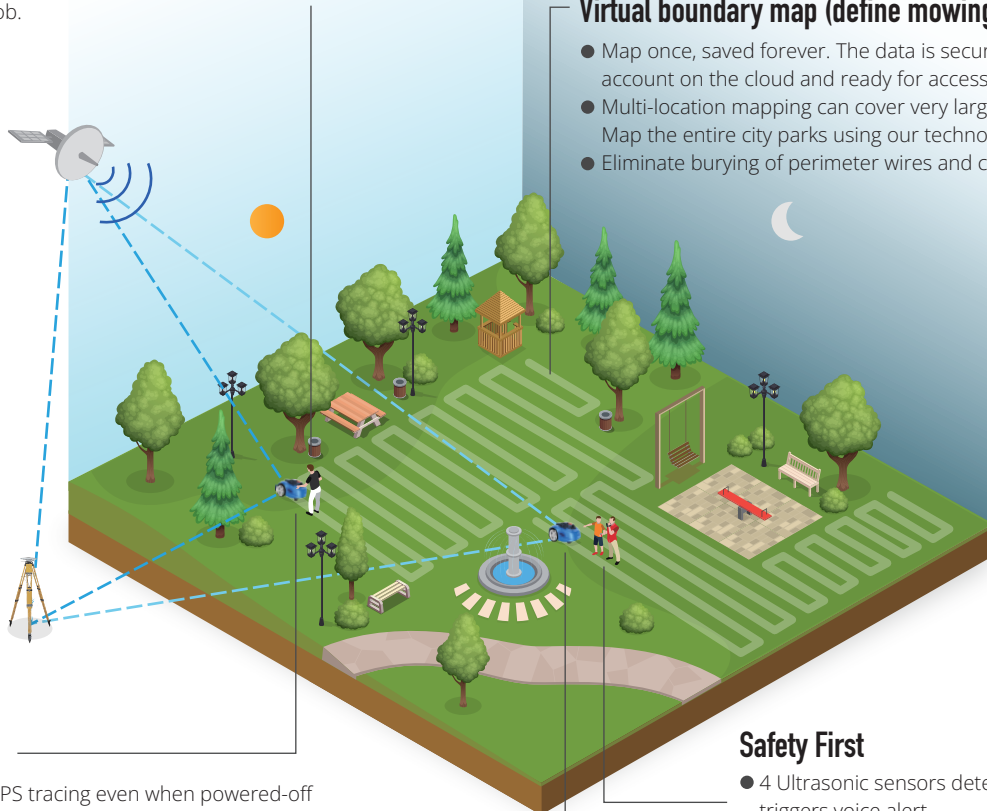
- Parallel track mowing pattern replicates professional service and increases mowing productivity.
- Built-in AI algorithm calculates mower efficiency.
- Three safety sensors detect obstacle to stop mowing and trigger on-board warning message before continuation of mowing job.

Swappable battery

- Extend mowing time with hot-swappable batteries.
- Eliminates charging station and burying wires; gives freedom to drop, mow and go from site to site.
- Fast recharge in only 3 hours to 80% capacity.

Virtual boundary map (define mowing area)

- Map once, saved forever. The data is secured and saved in user account on the cloud and ready for access at any time.
- Multi-location mapping can cover very large and complex fields. Map the entire city parks using our technology. No problem.
- Eliminate burying of perimeter wires and charging stations.



Anti-theft

- Build in GPS tracing even when powered-off to track on google map.
- Security alarm triggered by sensors. And automatically sent warning messages to notify users on APP
- Account security based on cloud, only the account owner can have access to operate the robot.

Safety First

- 4 Ultrasonic sensors detect obstacles and triggers voice alert.
- Tilt and bumper sensors immediately stop blades.

The First-Ever Multi-Mower

- Deploy up to 10 mowers in one property to 10X mowing productivity
- AI technology defines optimal mowing patterns every time additional mowers are added.
- Real-time productivity reports delivered to app.

NEXMOW APP Control With RTK Technology & 4G Connection

- Control up to 10 NEXMOW M1 mowers in one area to maximize productivity
- Calculate mowing efficiency during multi-mower deployment
- Remote mower management, live mowing status, operator text alerts, and mower performance data recording



Download App available in Appstore and GooglePlay.



The First Robotic Mower for Professional Landscapers



NEXMOW

Drop, Mow and Go

- Geo-fencing technology eliminates burying boundary wires; save perimeter maps to library in the cloud.
- Multi-mower deployment increases mowing productivity.
- Portable batteries eliminates charging stations and burying guide wires.
- Built-in safety and security features.
- Re-deploy or replace lawn mowing labor.



Next generation solution for commercial landscaping at corporate, academic campuses, parks, sports fields, communities and more



▀ University & college facility



▀ Park & Municipal



▀ K-12 facility



▀ Corporate Campus



▀ Sports



▀ Golf Courses



more information

Find our dealer: Gardenland | Call : 408-377-4496 | Website: <https://www.gardenland.com>