

NEXMOW

URSROBOT



www.terranelx.sg
+65 8777 1872

MORE
INFO >>>

Now in Singapore!

Resorts



Schools



Golf Courses



Lower Cost

Re-deploying labor, saves time and increase productivity.

Greener Grass

Battery powered, precision cutting, zero emission, make greener lawn.

High Safety

Multiple commercial grade sensors, retractable blades, with anti-theft GPS tracking.



Made by URSROBOT, Inc.

We Make Advance Technology Easy to Use

4GLTE & RTK Navigation

- Systematic mowing pattern replicates professional service and increases mowing productivity.
- Built-in AI algorithm calculates mower efficiency.
- Three-step safety method 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 3 hours to 80% capacity.

Create a library of Boundary maps

- 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.

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.