



ECOVACS GOAT

O1000 RTK/O1500 RTK

Instruction Manual

1. Original Instructions

IMPORTANT

READ CAREFULLY BEFORE USE KEEP FOR FUTURE REFERENCE

Read the instructions carefully. Make sure you understand the instructions and be familiar with the controls and the proper use of the appliance. Please understand that you can reduce the risk by following the instructions and warnings in this manual, but you cannot eliminate all the risks.

Lawn Mowing Robot (hereinafter referred to as "GOAT") has many built-in safety sensors, however, safety risks still exist.

All related residual risks have been described or informed in this manual.

Description of intended use: Intelligent lawn mowers are mainly used in mowing grass, especially in parks, private villa yards, and football fields.

For machines used in public areas, that warning signs shall be placed around the working area of the machine. They shall show the substance of the following text: WARNING! Automatic

lawnmower!

Keep away from the machine! Supervise children!

DO NOT modify the mower by yourself. Modifications could interfere with mower operations, result in serious injury and/or damage, or void the Limited Warranty. Use only Ecovacs approved parts and accessories.

WARNING

Never allow children, persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge or people unfamiliar with these instructions to use the machine, local regulations may restrict the age of the operator.

To avoid using the machine and its peripherals in bad weather conditions especially when there is a risk of lightning.

Before each mowing session, check that all parts of the mower can function normally.

Periodically inspect the area where the machine is to be used and remove all stones, sticks, wires, bones, and other foreign objects.

NEVER allow children to touch the power supply unit, charging station, blades, the battery compartment, or any parts with gaps such as the wheels.

 WARNING

Never to operate the machine and/or its peripherals with defective guards or shields, or without safety devices, or if the cord is damaged or worn.

Keep away from the rotating blades! DO NOT put hands or feet under or near the rotating blades.

Keep a safe distance from the mower when operating.

DO NOT overreach. Keep your balance at all times and always be sure of the footing on slopes. Walk, never run while operating the machine or its peripherals.

 WARNING

Never allow children to be in the vicinity or play with the machine when it is operating.

 WARNING

DO NOT touch moving hazardous parts before they have come to a complete stop.

 WARNING

For the purposes of recharging the battery, only use the detachable supply unit provided with this appliance (CH2492/CH2492B).

This appliance contains batteries that are only replaceable by skilled persons.

 WARNING

Before use, make sure mowing area has clear and enclosed boundaries, which can be a no-grass zone wider than 50 cm or a fence higher than 15 cm.

When GOAT is moved to a new area for the first time, it should be supervised by an intellectually unimpaired adult during initial mapping in case GOAT enters no-mowing zones.

To set a No-Entry Zone, enclose it with a no-grass zone wider than 50 cm or a fence higher than 15 cm.

Safe Usage:

Not to connect a damaged cord to the supply or touch a damaged cord before it is disconnected from the supply for the reason that damaged cords can lead to contact with live parts; keep extension cords away from moving hazardous parts to avoid damage to the cords which can lead to contact with live parts; to connect the machine and/or its peripherals only to a supply circuit protected by a residual current device (RCD) with a tripping current of not more than 30 mA.

Unplug the Power Supply from the power socket and then untangle when the power cord or the extension cable is damaged or entangled during use. During the operation, pull the body of the plug rather than the cord to avoid the hazard. Contact Customer Service and let the skilled professional to repair or replace the cord.

Please use the extension cable manufactured by ECOVACS. If you have any problem, contact Customer Service.

If the SUPPLY CORD is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

Press the STOP Button at once when the mower makes the abnormal sound or raises the alarm.

In case of leakage of electrolyte flush with water or neutralizing agent, ask for medical help once it gets contact with the eyes etc.

If there are abnormal vibrations, please restart the mower. If the problem persists, please Contact Customer Service.

Instructions to always wear substantial footwear and long trousers while operating the machine with a manual controller.

Additionally when using the manual controller

- a) Mow only in daylight or in good artificial light.
- b) Avoid operating the machine in wet grass.
- c) Do not operate the machine when barefoot or wearing open sandals. Always wear substantial footwear and long trousers.
- d) Always be sure of your footing on slopes.

- e) Use extreme caution when reversing the machine towards you.
- f) Always switch on the motor according to instructions with feet well away from the blade(s).

	Class III
	Direct current
	Alternating current
	Polarity of the charging port
	Before charging, read the instructions.

This Device Complies with DHHS Radiation Rules, 21CFR Chapter 1, Subchapter J.

Statement

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Caution: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

RF exposure warning

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter.

This equipment complies with radio frequency exposure limits set forth by the Innovation, Science and Economic Development Canada for an uncontrolled environment.

This equipment should be installed and operated with a minimum distance of 20 cm between the device and the user or bystanders.

This device must not be co-located or operating in conjunction with any other antenna or transmitter.

To ensure compliance, operations at closer than this distance is not recommended.

SAVE THESE INSTRUCTIONS

To reduce the risk of electric shock, this appliance has a polarized plug (one blade is wider than the other). This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician to install the proper outlet. Do not change the plug in any way.

Device Update

Typically, some devices are updated bi-monthly, but not always so specific.

Some devices, especially those that went on sale more than three years ago, will only be updated if a critical vulnerability is found and fixed.

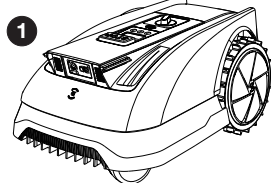
SYMBOLS

	WARNING— Read instruction manual before operating the machine.
	WARNING— Keep a safe distance from the machine when operating.
	WARNING— Do not ride on the machine.
	WARNING— Operate the disabling device before working on or lifting the machine.
	CAUTION— Do not touch rotating blade.

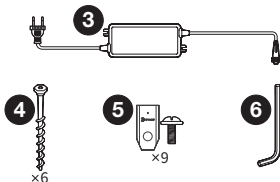
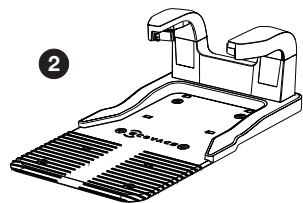
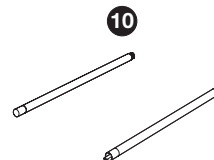
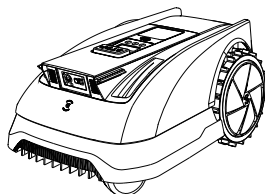
2. What's in the Box

2.1 Package Contents

ECOVACS GOAT O1000 RTK



ECOVACS GOAT O1500 RTK



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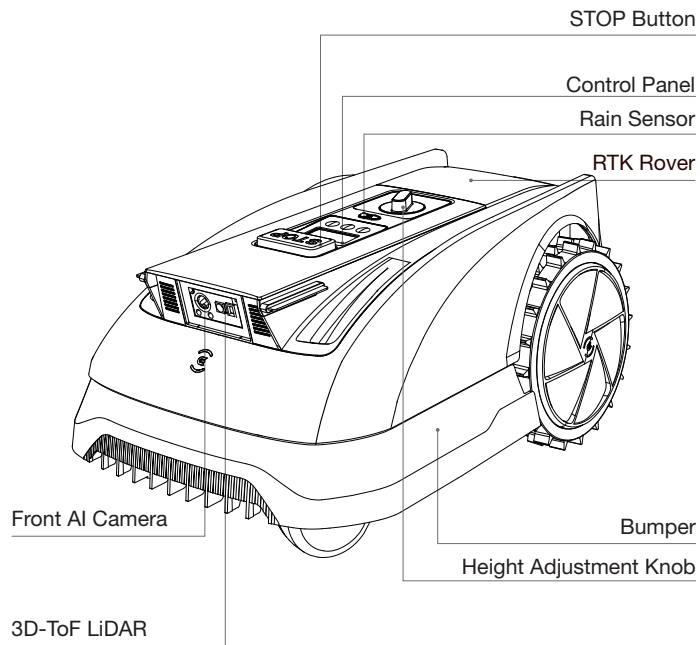
Instruction Manual

Pre-Start Guide

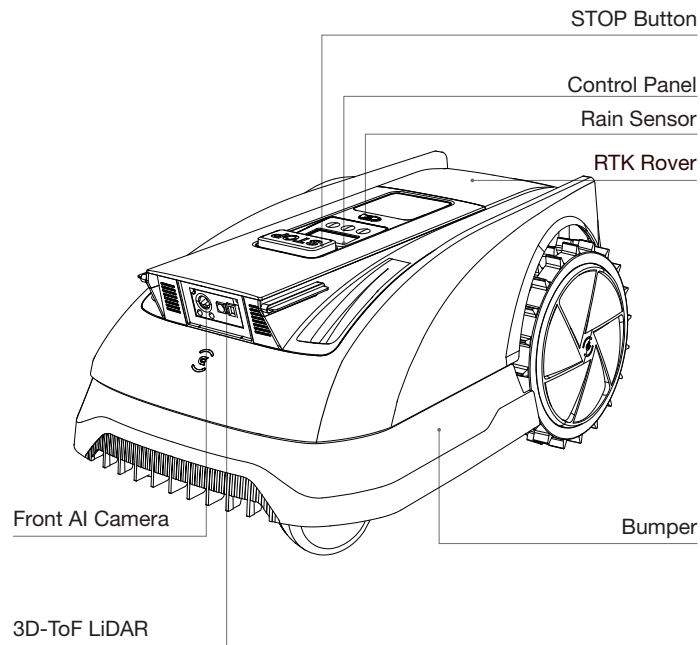
- | | | |
|--|---------------------------------------|--|
| 1 ECOVACS GOAT O1000 RTK (including Blade*3) / O1500 RTK (including Blade*3) | 2 Charging Station | 3 Power Adapter |
| 4 Charging Station Fastening Anchors | 5 Spare Blade Kit | 6 Allen Key |
| 7 Pre-Start Guide | 8 RTK Reference Station Fixing Anchor | 9 RTK Reference Station Mounting Poles |
| 10 Power Cable Loop Fastener | 11 RTK Reference Station Cable Clips | 12 RTK Pole Assembly Screw |
| 13 Spring Mat | | |

2.2 Views and Functions

① Top View(O1000 RTK)



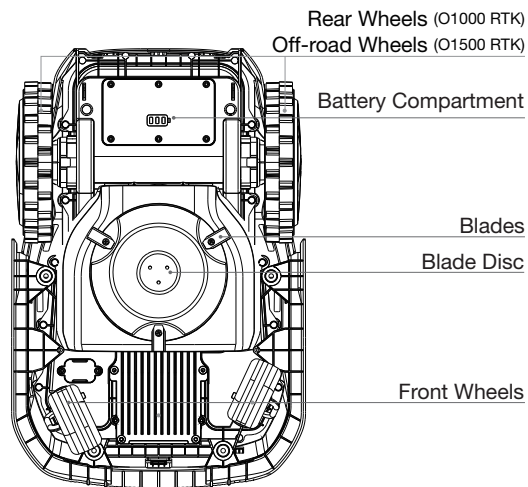
Top View(O1500 RTK)



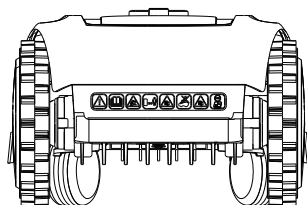
SENSORS

Name	Description
Front AI Camera	Perceive the environmental information in front of the robot, identify special targets, and help the robot to interact with the user intelligently. Horizontal: 150 degrees; Vertical: 80 degrees (what you see is what you get)
3D-ToF LiDAR	Perceive obstacle information in front of the robot and help the robot to avoid obstacles actively. Range: Detect the longitude and latitude coordinates of the robot position. Horizontal: 90 degrees; Vertical: 70 degrees (what you see is what you get) The farthest distance is 3~4m(9.84'~13.12').
Rain sensor	Detect whether it is raining in the current environment, and help the robot decide whether to continue working.
RTK Reference Station	Help the mobile robot obtain the relative distance between itself and the Locator Beacon, which is used to assist the robot to build a home map. Range: With the Beacon as the center, the effective range of the signal is within a radius of 300~400m(984.25'~1312.34').

2 Bottom View



3 Back View



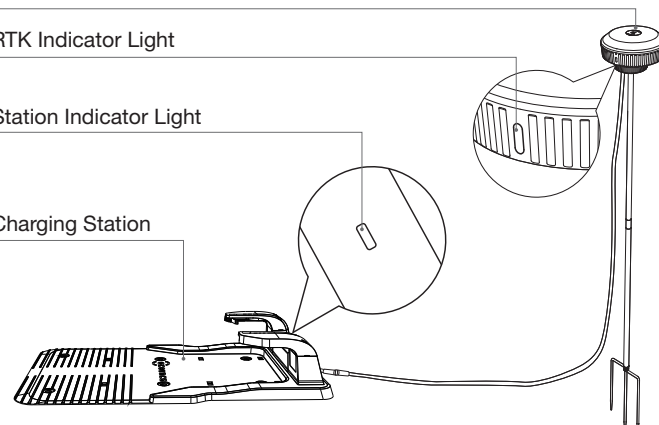
4 Charging Station and RTK Reference Station

RTK Reference Station

RTK Indicator Light

Station Indicator Light

Charging Station



Charging Station Light

Solid Blue: Powered on/ Fully charged.

Flashing Blue: Charging.

RTK Reference Station Light

Solid Blue: Strong signal.

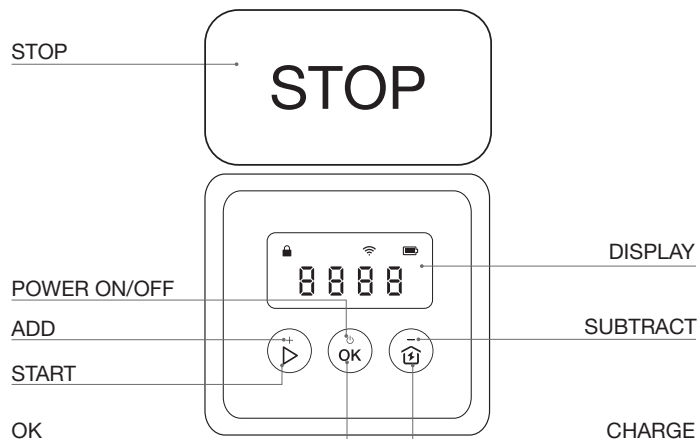
Flashing Blue: Poor signal. Please select a new location for installation.

3. Get Your GOAT Ready

3.1 GOAT and App Setup

① Start GOAT and Set PIN Code

Control Panel:



OK

Panel Icons:

Lock		GOAT locked. Please enter PIN code to unlock the GOAT. If it flashes, please set the PIN code.
WiFi		Connected to Wi-Fi.
Battery		Battery level. White --- More than 15% charge. Red --- Less than 15% charge Flashing indicates charging; Steady indicates in use or fully charged.

Buttons and Functions

Buttons	Functions
▶ --> OK	Start mowing. Resume working.
OK	Press to confirm. Press and hold for 3 seconds to power on the GOAT.
🏠 --> OK	Send the GOAT back to the Charging Station to get charged.
STOP	Stop the GOAT.
▶ + 🏠	Press and hold for 5 seconds to reset the GOAT.
[+]	For a bigger number.
[-]	For a smaller number.
🏠	Press and hold for 3 seconds to enable Bluetooth pairing.
▶	Press 5 times to show the battery level.

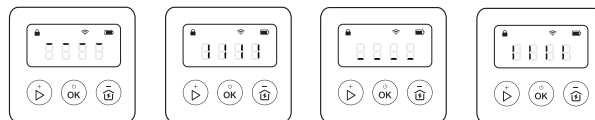
Panel Display Reads:

Display	Description
	Standing by. No task assigned
	Current Battery Level (For example, the number shown in the image represents the current battery level as 100%.)
	STOP GOAT is paused. Please press ► --> OK to continue working, or ⏮ --> OK to return to the charging station.
	ON GOAT is working
	OTA GOAT is undergoing OTA updates
	E and a 3-digit Error Code. Go to the Troubleshooting section of this manual or visit https://www.ecovacs.com/global for the meaning of the Error Code messages and recommended solutions.

1.Start GOAT:

Press and hold [OK] for 3 seconds on GOAT and the digital tube display will flash as below.

Note: Your GOAT will be automatically powered on when it docks at the Station.



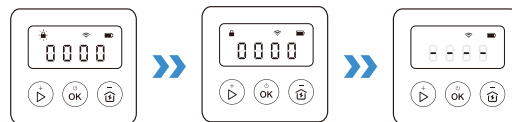
2.Set PIN Code:

When the GOAT is off map or to be powered on or reset, it will automatically be locked. You can unlock it by entering the right PIN code.

Set the PIN code when the display shows as below.

Press [+] or [-] to select the PIN code numbers one by one. After the first digit is decided, press [OK] to confirm, and the cursor will move to the next digit.

1. If the  is flashing, please set the PIN code.
2. If the  is solid, enter the previously set PIN code.
3. Once unlocked, the  will disappear. If unlocking fails, the  will flash again, prompting you to reset the PIN code.



Note:

- 0000 is an invalid PIN code.
- PIN code is to be entered twice to confirm the setting.
- If you enter the wrong numbers while setting the PIN code, the setting process will start all over again.
- You may change the PIN code on the App.

2 Download the ECOVACS HOME App

Scan the QR code on the GOAT, Download and install the ECOVACS HOME App, complete the registration, and log in. You may also find the Instruction Manual and How-to-use by scanning the QR code.



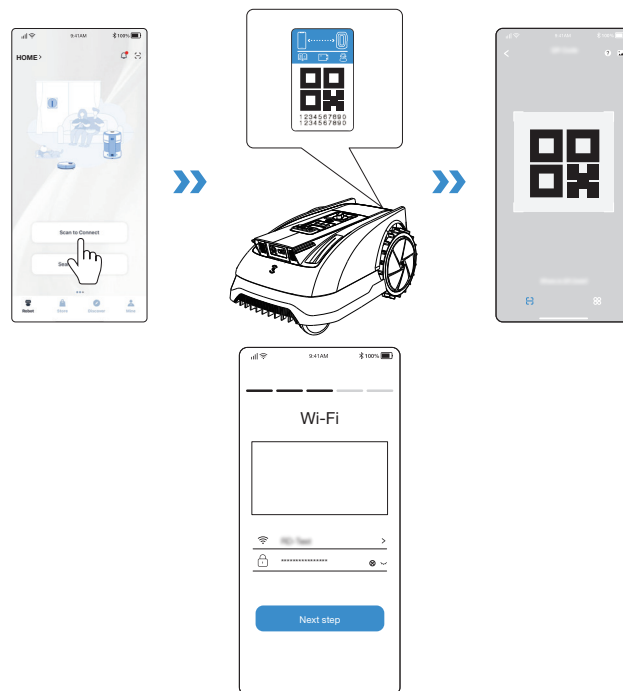
3 Connect GOAT to the App

Note:

- Your mobile phone is connected to a Wi-Fi network.
- The 2.4GHz band wireless signal is enabled on your router.
- Make sure your GOAT and your phone are in the same 2.4GHz network router environment.
- Ensure your phone has Bluetooth function and your GOAT is within the effective distance of 10 m.

Bluetooth Connection and Wi-Fi Connection

1. Turn on the Bluetooth on your phone.
2. Scan the QR Code on GOAT or select GOAT manually on the App.
3. Follow the instructions on the App to complete the Bluetooth connection and Wi-Fi connection.
4.  on GOAT's panel display will light up after successful connection.



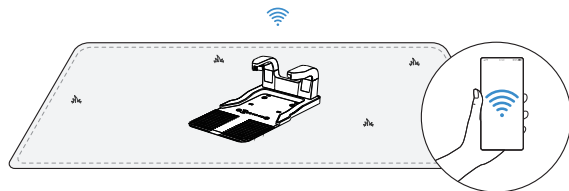
How to unbind your ECOVACS GOAT?

Allowing binding to one App account currently, your ECOVACS GOAT is unable to be bound to another App account before unbinding. You can unbind your ECOVACS GOAT in the App. Feel assured to take this operation which would not erase the working data such as schedules of your ECOVACS GOAT. You also can cancel the account in by clicking the small triangle next to the device name to delete the machine.

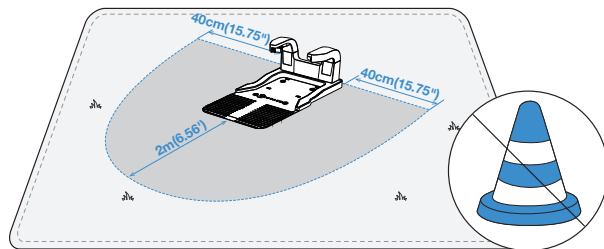
3.2 Station Installation

1 Install the Charging Station

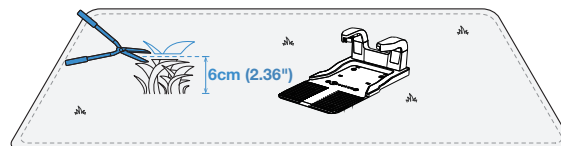
1. Ensure the Charging Station is in a place with strong Wi-Fi signal for better remote control.



2. Place the Charging Station on an open and flat lawn, avoiding any slope, rocks, or shadow coverage. Ensure that there are no objects (e.g., fences or plants) within 40cm (15.75") on either side and 2m (6.56") in front.

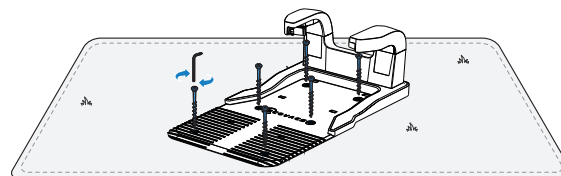


3. Make sure that the grass around the Charging Station is no longer than 6cm (2.36"). Overgrown grass may affect recharging.

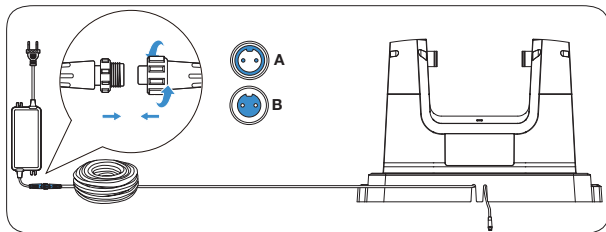


4. If you want to fix the Charging Station to the ground, use the Charging Station Fastening Pegs and the Allen key.

Note: You may want to do this after you have settled down everything.



5. Connect the longer cable to the Power Adapter. Please align the notch (A) with the groove (B) and screw the nut until they are locked into each other.

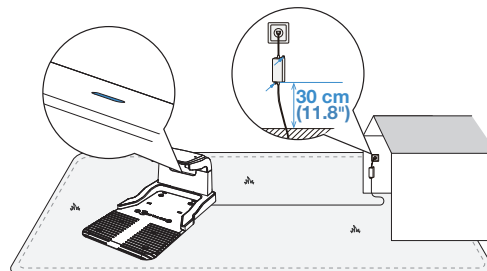


Note: The Charging Station has two cable ports: the longer one is for the Power Adapter and the short one is for the RTK Reference Station.

6. Connect the Charging Station Plug to the power supply and ensure the blue light is steady on.

Note:

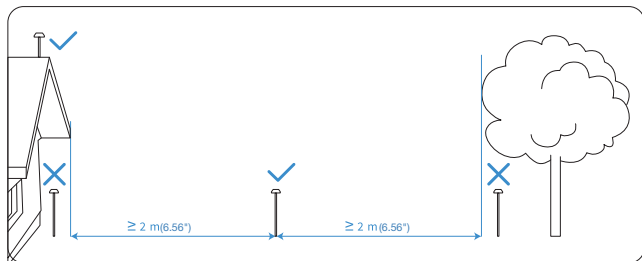
- Please ensure the Power Adapter is positioned 30cm (11.8") above the ground to prevent water and moisture damage.
- Please plug the device into an indoor outlet or an outdoor waterproof outlet.
- You can choose to buy the Extension Cable by connecting it to Power Interface if needed.



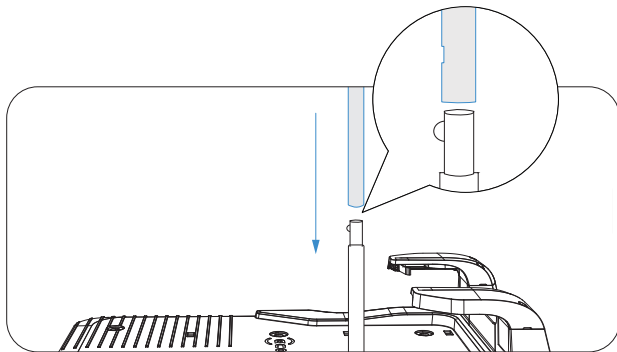
2 Install the RTK Reference Station

Note: You may explore more accessories for easier installation of the RTK Reference Station at online store.

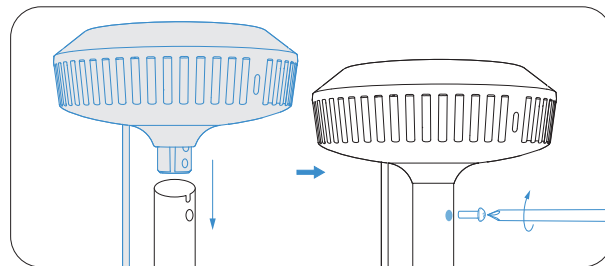
1. Choose an open area to place the RTK Reference Station, a spot recommendedly at least 2m (6.56") away from buildings and trees for better RTK performance.



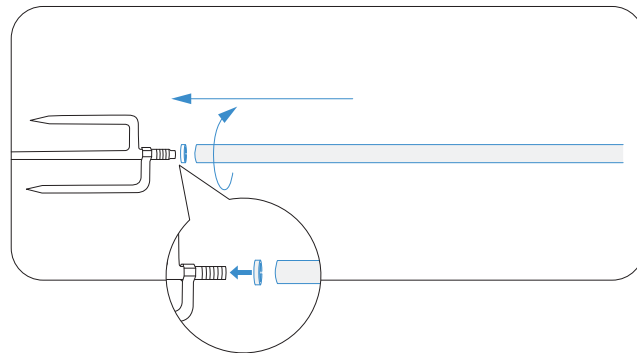
2. Assemble the upper and lower parts of the RTK Station Mounting Poles, ensuring the buckle clicks securely into place.



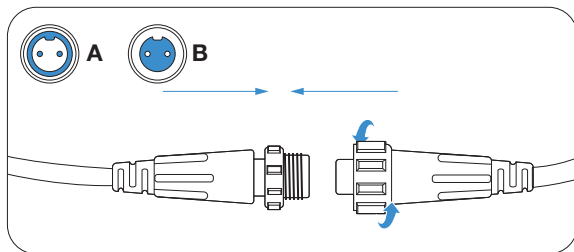
3. Attach the RTK Reference Station signal head to the RTK Station Mounting Pole by tightening the RTK Pole Assembly Screw.



4. Insert the triangular peg into the mounting pole and tighten it securely.

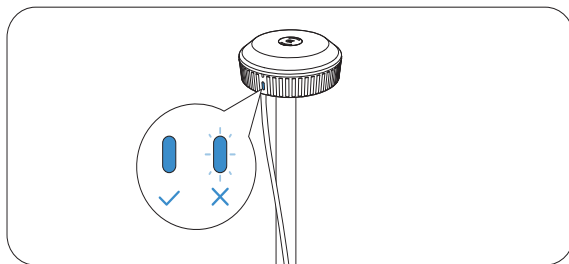


5. Connect the RTK Reference Station power cable to the Charging Station power cable and tighten the nut.

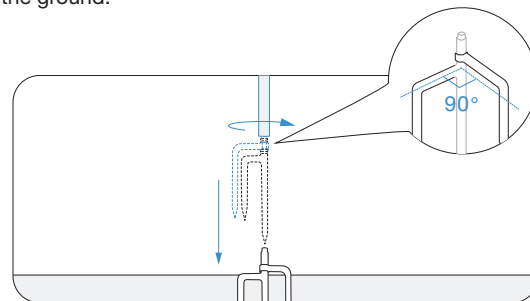


Note: The Charging Station has two cable ports: the longer one is for the Power Adapter and the short one is for the RTK Reference Station.

6. After powering on, please wait one minute to check the indicator light status. If the RTK Reference Station indicator remains steady blue, the location is ideal with good signal; if it flashes, relocate the RTK Reference Station, until you find the perfect position.

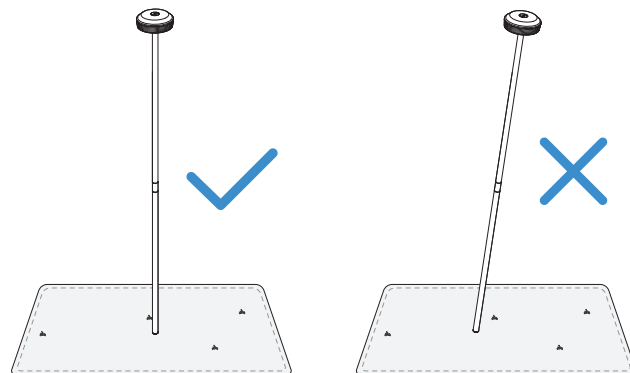


7. After locating the perfect spot, insert the RTK Station Fixing Fork Peg into the ground.

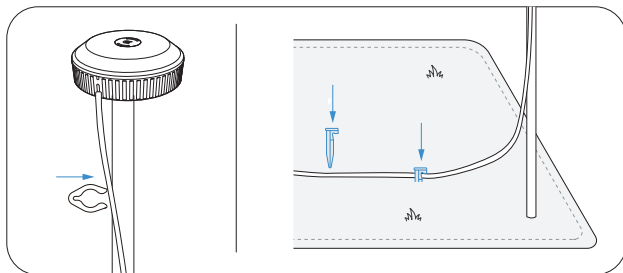


Note:

- DO NOT install the RTK Reference Station to a spot where the ground is soggy and mushy, otherwise the pole may easily tilt, thus undermining the working accuracy of the RTK Reference Station.
- The RTK Reference Station should be oriented vertically, as shown below:

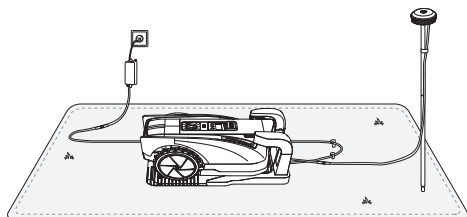


8. Secure the RTK Reference Station power cable to the mounting pole with the RTK Reference Station Cable Clips and use the Power Cable Fastening Pegs to secure other cables to the ground.



3.3 Charge Your GOAT

- Fully charge your GOAT before first use.
- Place it at the Charging Station for charging. The  on GOAT's panel will flash white, displaying the current battery level on the screen. The indicator light on the Charging Station will flash blue during charging and turn solid blue when fully charged, with the screen showing "100".

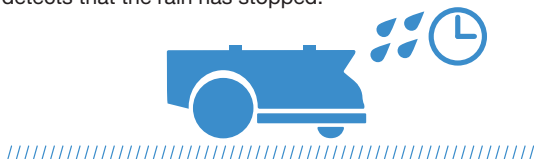


5. Know Your GOAT Better

5.1 Rain Sensor

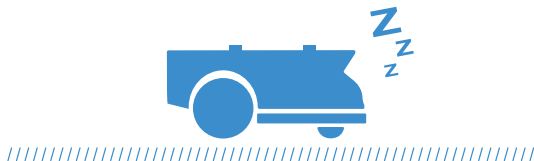
- Mowing under heavy rain will not bring out the best result. Your GOAT, equipped with the Rain Sensor, will pause mowing and return to the Charging Station automatically when a certain amount of rainwater is detected.

When the rain stops, the lawn may still be wet. For a better mowing result, your GOAT will resume mowing 3 hours by default after the Rain Sensor detects that the rain has stopped.



5.2 Animal Protection

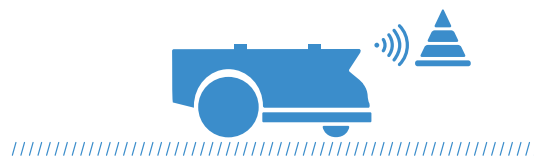
- With the aim of protecting nocturnal animals, GOAT will stop moving at night.
- You also can inactivate it on your GOAT or via the App to mow at night.



5.3 Obstacle Avoidance

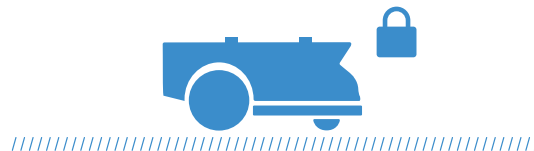
- Equipped with ToF Sensor, your GOAT can detect objects and avoid them in advance.

The height of obstacles to be avoided can be set on your ECOVACS HOME App. Moreover, some obstacles can precisely be avoided by AI recognition.



5.4 Safety and PIN Code Protection

- The PIN code you set for your GOAT at the very beginning is used to prevent the device from being stolen or operated by children.
- When GOAT is off map or to be started or reset, it will automatically be locked. You can unlock it by entering the right PIN code.



Note:

After five incorrect attempts, wait 30 minutes before retrying. You may change the PIN code on the App.

④ Blade Replacement



WARNING

- Always power off your GOAT before operation.
- Always wear protective gloves when replacing the Blades.
- Use only the Blades manufactured by ECOVACS and new screws when assembling the Blades.
- Wipe the unwashable components with a clean and dry cloth. Please do not use cleaning sprays or other detergents.

STEPS TO REPLACE THE BLADES

1. Power off GOAT.
2. Gently turn your GOAT over on a soft surface.
3. Loosen the Screws with a screwdriver.
4. Remove the Screws and the Blades.
5. Tighten the new Blades and the Screws.
6. Make sure that the Blades can spin freely.

9. Technical Specifications

Basic Information	Product Name	Lawn Mowing Robot	
	Model	ECOVACS GOAT O1000 RTK	ECOVACS GOAT O1500 RTK
		MR2452L	MR2452K
	Brand	ECOVACS	
	Dimensions: Length (mm) × Width (mm) × Height (mm)	600*400*263 (23.62"*15.75"*10.35")	600*400*260 (23.6"*15.7"*10.24")
	Net Weight (kg) (Battery Included)	11(24.3 lb)	11.5(25.4lb)
Mower Parameters	Rated Voltage	18V===	18.5V===
	Working Capacity (m ²)	121	176
	Cutting Width (cm)	22(8.66 in.)	
	Cutting Height (cm)	3-8(1.2"-3.2")	
	Charging Time (min.)	≈100	≈140
Noise Emissions	Measured Sound Power Level L _{WA}	57 dB(A)	
	Sound Power Uncertainties K _{WA}	3 dB(A)	
	Sound Pressure Level L _{pA}	49 dB(A)	
	Sound Pressure Uncertainties K _{pA}	3 dB(A)	
Connectivity Frequency Range	Bluetooth®	2400MHz ~ 2483.5MHz	
	Wi-Fi	2400MHz ~ 2483.5MHz	
	RTK(GNSS)	BDS: 1559 MHz -1610 MHz Galileo: 1559MHz-1610MHz, 1164MHz - 1215MHz, 1215MHz - 1300MHz GLONASS: 1559 MHz -1610 MHz, 1215MHz -1300MHz GPS: 1559MHz - 1610MHz, 1215MHz - 1300MHz, 1164MHz - 1215MHz	
	RTK(LoRa)	902-928MHz	

Driving Motor	Rated Speed (r/min)	30.4	
	Top Speed (r/min)	43.4	
Blade Motor	Speed (r/min)	2250	
Battery (Mower)	Battery Type	Lithium-ion	
	Rated Voltage	18V ===	18.5V ===
	Battery Capacity	4Ah	5.2Ah
RTK Reference Station	Usage Temperature	-40°C~+85°C	
	Storage Temperature	-40°C~+95°C	
Power Supply	Supply Unit Model	GC44-210180-1DG	GM95-210300-1DG
	Input Voltage	100-240~ 50-60Hz	
	Output Voltage	21V ===	
	Output Current	1.8A	3A
Station	Model	CH2492	CH2492B
	Input Voltage	100-240~ 50-60Hz	
	Input Current	1.5A	2.5A
	Output Voltage	21V ===	
	Output Current	1.8A	3A
	Output Voltage(RTK)	5V ===	
	Output Current(RTK)	1A	

Note: Technical and design specifications may be changed for continuous product improvement.

Explore more accessories at <https://www.ecovacs.com/global>.

	Classe III
	Courant direct
	Courant alternatif
	Polarité du port de charge
	Avant de charger l'appareil, lisez les instructions.

Cet appareil est conforme aux règles de rayonnement du DHHS, 21CFR chapitre 1, sous-chapitre J.

Déclaration

REMARQUE : Cet équipement a été testé et jugé conforme aux limites d'un appareil numérique de classe B, conformément à la partie 15 des règles de la FCC.

Ces limites sont conçues pour garantir une protection raisonnable contre les interférences nuisibles dans une installation résidentielle. Cet équipement génère, utilise et peut émettre de l'énergie radiofréquence et, s'il n'est pas installé et utilisé conformément aux instructions, peut provoquer des interférences nuisibles aux communications radio.

Il n'existe toutefois aucune garantie qu'aucune interférence ne se produise dans une installation particulière. Si cet équipement provoque des interférences nuisibles à la réception radio ou télévision, ce qui peut être déterminé en éteignant et en rallumant l'équipement, l'utilisateur est encouragé à essayer de corriger l'interférence par une ou plusieurs des mesures suivantes:

- Réorientez ou déplacez l'antenne de réception.

- Augmentez la séparation entre l'équipement et le récepteur.
- Branchez l'équipement sur une prise d'un circuit différent de celui auquel le récepteur est connecté.
- Consultez le revendeur ou un technicien en radio/télévision expérimenté pour obtenir de l'aide.

Cet appareil est conforme à la partie 15 des règles de la FCC.

L'exploitation est soumise aux deux conditions suivantes :

(1) Cet appareil ne doit pas provoquer d'interférences nuisibles et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences pouvant provoquer un fonctionnement indésirable.

Attention : Les changements ou modifications apportés à cet appareil non expressément approuvés par la partie responsable de la conformité pourraient annuler l'autorité de l'utilisateur à utiliser l'équipement.

Cet appareil contient des émetteurs/récepteurs exemptés de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada. L'exploitation est soumise aux deux conditions suivantes :

(1) Cet appareil ne doit pas provoquer d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris celles qui peuvent provoquer un fonctionnement indésirable de l'appareil.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Avertissement d'exposition aux RF

Cet équipement est conforme aux limites d'exposition aux rayonnements de la FCC définies pour un environnement non contrôlé.

Cet équipement doit être installé et utilisé conformément aux instructions fournies et l'antenne ou les antennes utilisées pour cet émetteur doivent être installées de manière à assurer une distance de séparation d'au moins 20 cm de toutes les personnes et ne doivent pas être colocalisées ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

Cet équipement est conforme aux limites d'exposition aux radiofréquences établies par Innovation, Sciences et Développement économique Canada pour un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre l'appareil et l'utilisateur ou les personnes à proximité.

Cet appareil ne doit pas être colocalisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

Pour garantir la conformité, les opérations à une distance inférieure à cette distance ne sont pas recommandées.

Cet équipement est conforme aux limites d'exposition aux radiofréquences définies par la Innovation, Sciences et Développement économique Canada pour un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre le dispositif et l'utilisateur ou des tiers.

Ce dispositif ne doit pas être utilisé à proximité d'une autre antenne ou d'un autre émetteur.

CONSERVEZ CES INSTRUCTIONS

Pour réduire le risque de choc électrique, cet appareil est doté d'une fiche polarisée (une broche est plus large que l'autre). Cette fiche ne s'insère dans une prise polarisée que dans un seul sens. Si la fiche ne s'insère pas complètement dans la prise, inversez-la. Si cela ne s'insère toujours pas, contactez un électricien qualifié pour installer la prise appropriée. Ne modifiez en aucun cas la fiche.

Mise à jour de l'appareil

En règle générale, certains appareils sont mis à jour tous les deux mois, mais ce n'est pas toujours le cas.

Certains appareils, en particulier ceux qui ont été commercialisés il y a plus de trois ans, ne seront mis à jour que si une vulnérabilité critique est découverte et corrigée.