

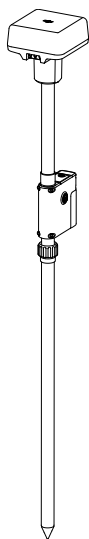
# D-RTK 2

## High Precision GNSS Mobile Station

User Guide

使用说明

v2.0 2020.05



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## Disclaimer

Thank you for purchasing D-RTK™ 2 High Precision GNSS Mobile Station (hereinafter referred to as the "Product"). Read this disclaimer carefully before using this Product. By using this Product, you hereby agree to this disclaimer and signify that you have read it fully. Please use this Product in strict accordance with the manual and be sure to pay attention to the Warnings. SZ DJI TECHNOLOGY CO., LTD., and its affiliated companies assume no liability for damage(s) or injuries incurred directly or indirectly from using, installing or refitting this Product improperly, including but not limited to using non-designated accessories.

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This disclaimer is produced in various languages. In the event of divergence among different versions, the Chinese version shall prevail when the Product in question is purchased in China, and the English version shall prevail when the Product in question is purchased in any other region.

## Warnings

1. To maximize the lifespan of the battery, remove the Intelligent Battery from the D-RTK 2 Mobile Station when not in use.
2. Only use the D-RTK 2 in the corresponding frequency band and in accordance with local laws and regulations.
3. DO NOT bend or fold the cables excessively.
4. Ensure that the D-RTK 2 Mobile Station is perfectly level when mounted and placed.
5. Only operate in an open environment free from radio interference. Turn off nearby devices using the same frequencies as the D-RTK 2 Mobile Station (e.g. radio transceivers).
6. Ensure that the antennas of all the devices used are unobstructed when in use.
7. Only use genuine DJI parts or parts certified by DJI. Unauthorized parts or parts from non-DJI-certified manufacturers may cause the system to malfunction and compromise safety.
8. Ensure that the D-RTK 2 Mobile Station and its components are free from contamination (e.g. water, oil, soil and sand).
9. DO NOT attempt to disassemble any part of the D-RTK 2 Mobile Station that has already been mounted prior to shipping.
10. Handle the sharp ends of the extension rod and tripod with caution.
11. Take necessary measures to protect the D-RTK 2 Mobile Station and batteries from water in rain, snow, and/or thunderstorms. Operate with caution in severe weather conditions.

## Introduction

The D-RTK 2 High Precision GNSS Mobile Station is a high-precision satellite signal receiver that supports four global satellite navigation systems: GPS, BEIDOU, GLONASS, and Galileo with 11-band satellite signal\* reception. Its built-in OCUSYNC™, LAN, and 4G data transmission links ensure uninterrupted, stable data transmission under a variety of application scenarios. The D-RTK 2 Mobile Station can be used as an RTK mobile base station to achieve centimeter-level positioning accuracy of an aircraft equipped with a DJI RTK positioning system (such as Agras T20, T16, MG-1P RTK, Phantom 4 RTK, P4 Multispectral, MATRICE™ 300 RTK, or Matrice 210 RTK V2). Its functions are uncompromised even in environments with strong magnetic interference, for example, near high-voltage power lines or metal structures. The D-RTK 2 Mobile Station can also be used as a handheld mapping device to achieve enhanced precision in point positioning during surveying and mapping, or lofting and other engineering applications. In addition, the D-RTK 2 Mobile Station can be used as a stationary RTK base station to quickly build network RTK services\*\*.

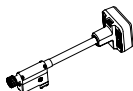
\* Refer to the Specifications for details.

\*\* Supported later. DJI only provides technical services, users must comply with the local laws, regulations and requirements for building network RTK services.

## In the Box

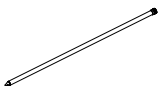
D-RTK 2 Body

x1



Extension Rod

x1



Charging Hub

x1



AC Power Adapter

x1



Intelligent Battery (WB37)

x2



Battery Cover

x1



AC Power Cable

x1



USB-C Cable

x1



USB-C OTG Cable

x1



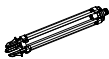
Hex Key

x1



## Optional Items

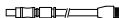
① Tripod



② Power Adapter Cable



③ LAN Cable



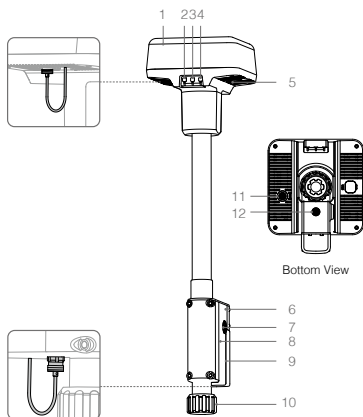
① When using the D-RTK 2 Mobile Station as a mobile base station, use the Tripod to support the D-RTK 2 body.

② When using the D-RTK 2 Mobile Station as a stationary base station, use the Power Adapter Cable and AC Power Adapter to connect to the AC power for long-term power supply.

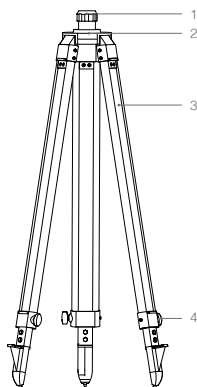
③ When using the D-RTK 2 Mobile Station as a stationary base station, use the LAN Cable to access the cloud server.

## Overview

D-RTK 2 Body



Tripod



1. Antenna
2. Link Button and Indicator
3. Power Button and Indicator
4. Operating Mode Button and Indicator
5. USB-C Port
6. Dongle Compartment
7. Rosette Mount
8. Battery Compartment
9. Battery Cover
10. Lock Nut
11. LAN Port\*
12. External Power Port\*

1. Sleeve
2. Mount Base
3. Retractable Legs
4. Knobs

\* Equipped with a protective cover that can be stored when the unit is in use. When not in use, cover the ports to protect the unit from moisture and dust.

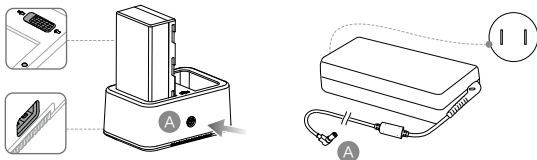
The illustrations in this document may be slightly different from the actual product. Please refer to the actual one.

## Preparation

### Charging the Battery

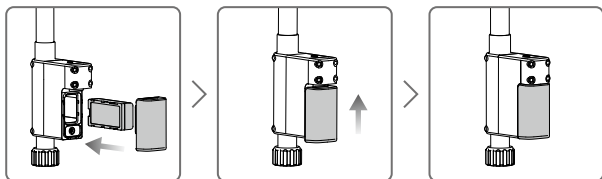
Press the battery level button once to check the battery level. Fully charge the batteries before first-time use.

1. Place the battery into the charging hub, connect the AC power adapter to the Charging Hub, and then connect the AC power adapter to a power outlet (100–240V, 50/60Hz).
2. The charging hub will intelligently charge batteries in sequence according to battery power levels from high to low.
3. The Status LED blinks green when charging and turns solid green when fully charged. The buzzer will begin beeping when charging is complete. Remove the battery or turn off the buzzer to stop it.



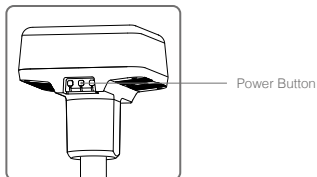
Refer to the WCH2 Charging Hub User Guide and the WB37 Intelligent Battery Safety Guidelines for more details.

### Mounting the Battery



### Powering the D-RTK 2 Mobile Station On/Off

Press and hold the power button to power on/off the D-RTK 2 Mobile Station.



## Power Indicator Descriptions

Solid Red	System initializing/error notification
Quick Red Blink	Battery level is less than 20%
Slow Red Blink	Signals from $\leq 5$ Satellite received
Solid Yellow	Signals from 6-9 Satellite received
Solid Green	Signals from $\geq 10$ Satellite received

## Operating Modes

The D-RTK 2 Mobile Station provides five operating modes to use with different products. Follow the instructions below to switch between modes.

1. Press and hold the Operating Mode button for two seconds. The indicator will turn from green to yellow to indicate that the device has entered mode switch status.
2. Press the Operating Mode button once to switch modes. Wait two seconds for the device to enter the corresponding mode. The indicator will turn from yellow to green. Operating modes are indicated by the blinking pattern of the indicator. Refer to the table below.
3. The device will remain in the original mode if there is no further operation within two seconds of entering the mode switch status.

Modes	Name and Compatible Products	Blinking Pattern
Operating Mode 1	Mobile Base Station (T20/T16/MG-1P RTK/Phantom 4 RTK/P4 Multispectral)	Once
Operating Mode 2	Stationary Base Station*	Twice
Operating Mode 3	Handheld Mapping Device (T20/T16/MG-1P RTK/Phantom 4 RTK)	Three Times
Operating Mode 4	Mobile Base Station (M210 RTK V2)	Four Times
Operating Mode 5	Mobile Base Station (Broadcast Mode, M300 RTK)	Five Times

\* Supported later.

## How to Use the D-RTK 2 Mobile Station

The operations are similar when using the D-RTK 2 Mobile Station with different products. Unless otherwise specified, the descriptions below are compatible with all the products working in the corresponding mode.

### Connecting to the Remote Controller or Aircraft


#### Connection Method


The connection method vary depending on the operating mode. See the instructions below.

#### Operating Mode 1


Using with Agras or Phantom 4 RTK Aircraft

The D-RTK 2 Mobile Station must be linked to the remote controller in the app. The following descriptions use the DJI Agras app as an example.

1. Power on the D-RTK 2 Mobile Station, wait until system initialization is completed, and enter Operating Mode 1.
2. Power on the remote controller and make sure that the app is launched.
3. In the app, go to Operation View >  > RTK to enable aircraft RTK function. Select the RTK signal source to D-RTK 2 Mobile Station. Then, tap Linking at the bottom. The remote controller status indicator will blink blue and a beeping sound from the remote controller will indicate that the remote controller is being linked.

- Press the Link button on the D-RTK 2 Mobile Station and the link indicator will blink red and green alternately, indicating that the D-RTK 2 Mobile Station is being linked.
- The linking is successful when the indicator light on the remote controller becomes solid green. The D-RTK 2 link indicator shows the current working status. Refer to the table below for the details.
- The remote controller and aircraft must be relinked after the remote controller is linked with the D-RTK 2 Mobile Station. There are three ways that this can be done:
  - After linking the remote controller with the D-RTK 2 Mobile Station, tap **Link with Aircraft** in the pop-up window to link it with the aircraft. Then press the Link button on the aircraft to finish linking.
  - On the RTK Settings page, tap the  button next to the prompt indicating the aircraft has been disconnected, and then tap **Link with Aircraft** in the pop-up window to link it with the aircraft.
  - Link the remote controller with the aircraft on the RC Settings page. When finished, go to the RTK Settings page and tap **Try to Reconnect** next to the D-RTK 2 Status to reconnect to D-RTK 2. The D-RTK 2 status must indicate **Connection Success** for the RTK functions to work.

#### Using with P4 Multispectral Aircraft

- Power on the D-RTK 2 Mobile Station, wait until system initialization is completed, and enter Operating Mode 1.
- Power on the remote controller and make sure that the DJI GS Pro app is launched.
- Go to Mission Page in DJI GS Pro, tap the  icon or RTK on top of the screen to go to the RTK settings menu, and then select D-RTK 2 as the RTK signal source. Enable the aircraft RTK at the bottom of the menu to ensure the aircraft has access to RTK data.
- Tap Link. The remote controller will start beeping. Then press the link button on the mobile station.
- The linking is successful when the indicator light on the remote controller becomes solid green. The D-RTK 2 link indicator shows the current working status. Refer to the table below for details.



- When the D-RTK 2 Mobile Station has been connected to the remote controller and the aircraft is being controlled by the remote controller, the D-RTK 2 Mobile Station cannot be linked with other remote controllers. If required, link after the aircraft lands and the motors stop.
- One D-RTK 2 Mobile Station can link with up to five remote controllers.

#### Operating Mode 3

The D-RTK 2 Mobile Station must be linked to the remote controller.

- Power on the D-RTK 2 Mobile Station, wait until system initialization is completed, and enter Operating Mode 3.
- Power on the remote controller. Go to Remote Controller Settings in the app, and tap Linking. The status LED blinks blue and the remote controller will beep twice repeatedly, indicating that the remote controller is ready to link.
- Press the Link button on the D-RTK 2 Mobile Station and the link indicator will blink red and green alternately, indicating that the D-RTK 2 Mobile Station is being linked.
- The linking is successful when the indicator light on the remote controller becomes solid green. The D-RTK 2 link indicator shows the current working status. Refer to the table below for details.

#### Operating Mode 4


The D-RTK 2 Mobile Station must be linked to the M210 RTK V2 aircraft.

- Power on the M210 RTK V2 aircraft and make sure that it is linked to the remote controller.
- Press the Link button on the D-RTK 2 Mobile Station and the link indicator will blink red and green alternately, indicating that the D-RTK 2 Mobile Station is being linked.
- Press the Link button on the aircraft.
- Wait for a few seconds. The linking is successful when the indicator lights on both the aircraft and mobile station become solid green.



## Operating Mode 5

When using with the M300 RTK, the remote controller must join the broadcast network of the D-RTK 2 Mobile Station.

1. Power on the D-RTK 2 Mobile Station, wait until system initialization is completed, and enter Operating Mode 5.
2. Power on the remote controller. Go to RTK Settings in the DJI Pilot app, and set the RTK signal source to D-RTK 2 Mobile Station.
3. Tap  on the right of the D-RTK 2 Mobile Station status display and a search will start automatically. Select the desired RTK base station in the search results and wait for a successful connection.

## Link Indicator Descriptions

When the linking process starts, the indicator blinks red and green alternately.

When the linking process is finished, the indicator blinking patterns are as shown below.

Operating Mode 1/3/4	Status
Solid Green	OcuSync signal quality >70%
Quick Green Blink	OcuSync signal quality 35%-70%
Slow Green Blink	OcuSync signal quality ≤ 35%
Solid Red	OcuSync signal quality = 0
Operating Mode 2	Status
Solid Green	Network connected
Solid Red	Network disconnected
Operating Mode 5	Status
Solid Green	Working normally

## Activation

Make sure to activate the D-RTK 2 Mobile Station before first-time use. Activation can be done in the app or in the DJI ASSISTANT™ 2 software. The following descriptions use the app for example.

Using with AgraS or Phantom 4 RTK Aircraft

1. Power on the D-RTK 2 Mobile Station.
2. Power on the remote controller and make sure that the app is launched.
3. In the app, go to RTK Settings to enable the aircraft RTK function. Select the RTK signal source to D-RTK 2 Mobile Station. When connecting for the first-time, a prompt for activation will appear. Follow the on-screen steps for activation.

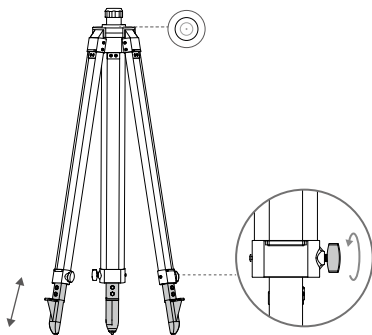
Using with M300 RTK or M210 RTK V2 Aircraft

Power on the mobile station, and make sure that it is linked to the aircraft or remote controller. Launch the DJI Pilot app and follow the on-screen steps for activation.

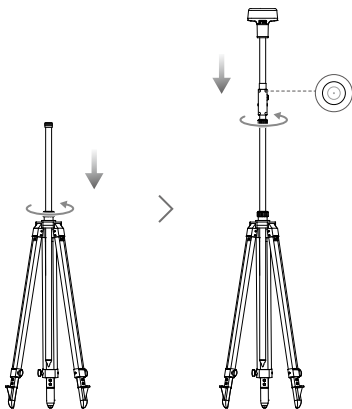
## Setup

When used as a mobile base station, choose an open area to set up the D-RTK 2 Mobile Station. Mark the location and align the center of the tripod with the mark to ensure that the D-RTK 2 Mobile Station can be replaced at the same location.

1. Unfold the tripod, stretch the three retractable legs to the desired length, and then tighten each of the three knobs. Ensure that the bubble of the bubble level on the mount base is located within the black circle (viewed from the top of the bubble level vertically) while keeping the tripod secure.



2. Insert the extension rod into the tripod and tighten the sleeve on the tripod. Then attach the D-RTK 2 body onto the extension rod and tighten the lock nut on the D-RTK 2 body. Ensure that the bubble of the bubble level on the D-RTK 2 is located within the black circle (viewed from the top of the bubble level vertically).





- DO NOT change the position or angle of the tripod or the D-RTK 2 Mobile Station after the tripod has been leveled, or else it should be readjusted.
- The setup environment requires a wild field of vision. Ensure that there are no obstructions (trees, buildings) within the zone more than a 15° angle above the horizontal plane of the D-RTK 2 antenna to prevent the GNSS signals from being absorbed or blocked.
- The setup location should be at least 200 m away from high-power radio emission sources (such as television stations, microwave stations, etc.) and at least 50 m away from high-voltage transmission lines to avoid electromagnetic interference to GNSS signals.
- The setup location should be away from large-area waters or objects that strongly interfere with satellite signal reception to reduce multipath effects.

## Usage

The available operating modes vary depending on the products used with the D-RTK 2 Mobile Station. Select the corresponding operating mode according to the product in use and follow the instructions below.

### Instructions

#### Operating Mode 1/4

1. Lift the extension rod in the tripod to adjust the D-RTK 2 Mobile Station to the desired height and tighten the sleeve.
2. Power on the D-RTK 2 Mobile Station, wait until system initialization is completed, and enter Operating Mode 1 or 4.
3. Power on the remote controller and aircraft and make sure that the app is launched.
4. In the app, go to RTK Settings to enable aircraft RTK function. Set the RTK signal source to D-RTK 2 Mobile Station and view the Status display to check the connection. When using a P4 Multispectral aircraft, tap Connect to establish a connection with the base station.
5. Wait for the system to start searching for satellites. Start the motors when the RTK icon displays FIX or the status of both the aircraft's orientation and positioning in the status table in RTK settings show FIX.



During flight, if the D-RTK 2 Mobile Station is moved or it is powered off, the aircraft RTK will switch to GNSS mode and will not enter the RTK FIX status again. Restart the D-RTK 2 Mobile Station after flight and wait for it to enter the RTK FIX status.

#### Operating Mode 3

1. Power on the D-RTK 2 Mobile Station, wait until system initialization is completed, and enter Operating Mode 3.
2. Power on the remote controller and make sure that the app is launched. Check the home screen to make sure the handheld mapping device is connected.
3. In RTK Settings, select the RTK signal source for the handheld mapping device. Make sure that the D-RTK 2 Mobile Station used as a handheld mapping device is connected to another D-RTK 2 Mobile Station used as a base station or a Network RTK server.
4. Set the planning method to handheld RTK for operation planning.

#### Operating Mode 5

1. Power on the D-RTK 2 Mobile Station, wait until system initialization is completed, and enter Operating Mode 5.
2. Make sure that the remote controller is connected to the broadcast network of the D-RTK 2 Mobile Station.
3. Wait for the system to start searching for satellites. Start the motors when the status of both the aircraft's orientation and positioning in the status table in RTK settings show FIX.

## Advanced Settings

### Operating Mode 1/3/4

1. Go to the bottom of RTK Settings and tap Advanced Settings.
2. The settings vary depending on the product used with the D-RTK 2 Mobile Station. Settings include managing the list of linked remote controllers and viewing and editing the device name.
3. Input measured coordinates and altitude\* to set them to the D-RTK 2 Mobile Station when using as a base station.

### Operating Mode 5

1. Go to the bottom of RTK Settings and tap Advanced Settings. Input the administrator password to enter configuration.
2. Edit the name of the mobile station and change the password.
3. Input measured coordinates and altitude\* to set them to the D-RTK 2 Mobile Station when using as a base station.
4. The password can be reset by following the instructions below. Press and hold the Link button on the mobile station for three seconds, and then press the Operating Mode button once. The Operating Mode Indicator turns from red to green, indicating that the password has been reset successfully.

\* If coordinates input into the app are more than 50 m (for Operating Mode 1) or 15 m (for Operating Mode 4 or 5) away from the actual coordinates of the D-RTK 2 Mobile Station, they will not be imported.

If the D-RTK 2 Mobile Station is restarted after input coordinates are successfully set, these coordinates will be used only if the difference between the actual coordinates and the set coordinates is less than 5 m. Otherwise, the actual positioning coordinates will be used.

## Appendix

### Specifications

GNSS Receiver	GNSS Frequency	Simultaneously receive: GPS: L1, L2, L5; BeiDou: B1, B2, B3 GLONASS: F1, F2; Galileo: E1, E5A, E5B
	Positioning Accuracy	Single Point Horizontal: 1.5 m (RMS) Vertical: 3.0 m (RMS)  RTK Horizontal: 1 cm + 1 ppm (RMS) Vertical: 2 cm + 1 ppm (RMS) 1 ppm: For every 1 km increase in distance, the accuracy will be 1 mm less. For example, the horizontal accuracy is 1.1 cm when the receiving end is 1 km away from the base station.
	Positioning Update Rate	1 Hz, 2 Hz, 5 Hz, 10 Hz and 20 Hz
	Cold Start	< 45 s
	Hot Start	< 10 s
	Recapture Time	< 1 s
	Initialization Reliability	> 99.9%
	Differential Data Format	RTCM 2.x/3.x

Communication and Data Storage	Data Link	OcuSync, LAN, 4G, Wi-Fi
	Operating Frequency	2.4000-2.4835 GHz, 5.725-5.850 GHz
	EIRP	OcuSync 2.4 GHz SRR/CE/MIC/KCC: < 20 dBm FCC/NCC: < 26 dBm 5.8 GHz SRR/NCC/FCC: < 26 dBm; CE: < 14 dBm Wi-Fi 2.4 GHz SRR/CE/MIC/KCC: < 20 dBm FCC/NCC: < 22 dBm 5.8 GHz SRR/NCC/FCC: < 22 dBm
	OcuSync Communication Distance	Operating Mode 1/3 SRR/NCC/FCC/MIC/KCC/CE: 2 km (Unobstructed and free of interference, when the D-RTK 2 Mobile Station is used as a base station and the distance from the D-RTK 2 antenna to the bottom of the tripod is 1.8 m, when the difference in height between the remote controller and D-RTK 2 is less than 2 m, and when the remote controller is 1.2 m from ground level) Operating Mode 4 Between the aircraft and mobile station: NCC/FCC: 7 km; SRR/MIC/KCC/CE: 5 km Between the remote controller and mobile station: 200 m (Unobstructed and free of interference at a flying altitude of about 120 m, when the distance from the D-RTK 2 antenna to the bottom of the tripod is 1.8 m, and when the remote controller is 1.2 m from ground level) Operating Mode 5 NCC/FCC: 12 km; SRR/MIC/KCC/CE: 6 km (Unobstructed and free of interference, when the distance from the D-RTK 2 antenna to the bottom of the tripod is 1.8 m)
	Memory Capacity	16 GB
IMU	Features	Built-in high-precision 6-axis accelerometer D-RTK 2 movement monitoring Sloping measurements Electronic bubble level
Electrical Characteristics	Power Consumption	12 W
	Power Supply	16.5 to 58.8VDC
	Battery	Type: Lithium-ion battery Capacity: 4920 mAh Energy: 37.3 WH
	Run Time	WB37 battery: > 2 h

Physical Characteristics	Dimensions (D-RTK 2 body with extension rod)	168 mm x 168 mm x 1708 mm
	IP Rating	IP65
Operating Temperature	-4° to 131° F (-20° to 55° C)	

## Updating the Firmware

Update the D-RTK 2 firmware in the DJI Assistant 2 software or the app\*. The following instructions use the DJI Assistant 2 software for example.

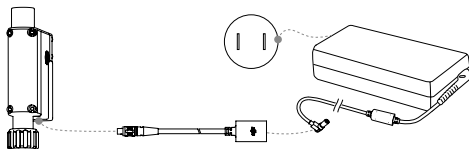
1. Turn on the D-RTK 2 Mobile Station.
2. Connect the D-RTK 2 Mobile Station to the computer via the USB-C cable.
3. Launch DJI Assistant 2 and login with a DJI account.
4. Click D-RTK 2 and then click the firmware update tag.
5. Select the desired firmware version.
6. DJI Assistant 2 will download and update the firmware automatically.

\* An app version that supports firmware update is required.

## Accessories Usage

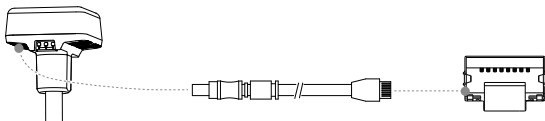
### Power Adapter Cable

Connect the Power Adapter Cable to the external power port, then connect the Power Adapter to a power outlet (100-240V, 50/60Hz) with the AC power cable.



### LAN Cable

Use the LAN cable to access the public network.



Be sure to comply with local laws and regulations when transmitting satellite positioning information on a public network.

This content is subject to change.

Download the latest version from  
<http://www.dji.com/d-rtk-2>

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## 注意事项

1. 为提高电池使用寿命，关闭 D-RTK 2 移动站后，请及时取出其中的智能电池。
2. 根据当地无线电规定，使用对应频段的 D-RTK 2 移动站，并遵守当地无线电法律法规。
3. 安装时切勿过度弯曲和折叠线材。
4. 安装和摆放时，务必确保 D-RTK 2 移动站与水平面相对水平。
5. 在开阔、不受无线电干扰的环境中使用 D-RTK 2 移动站。务必在关闭其他同频段的无线设备（如对讲机等）后再使用。
6. 使用过程中请确保所有设备的天线均不受遮挡。
7. 使用原厂配件或经过 DJI 认证的配件。使用非原厂配件有可能对系统的安全使用造成危险。
8. 确保部件内部没有进入任何异物（如：水、油等液体，沙土等）。
9. 切勿自行拆下出厂时已安装的任何部件。
10. 延长杆底部及三脚架底部较为尖锐，使用时务必小心。
11. 雨雪天气时使用，请对 D-RTK 2 移动站和电池采取必要的防水措施。雷电天气请谨慎使用，注意防雷。

## 简介

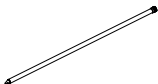
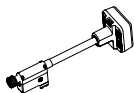
D-RTK 2 高精度 GNSS 移动站是一款高精度卫星信号接收机，支持 GPS、BEIDOU、GLONASS 和 Galileo 4 系统 11 频\* 的卫星信号接收，同时内置 OCUSYNC™、LAN、4G 等数据传输链路，方便用户在不同应用场景使用。D-RTK 2 移动站可作为 RTK 移动基站，将装备有 DJI RTK 定位系统的飞行器（如大疆农业植保无人机 T20、T16、MG-1P RTK，PHANTOM™ 4 RTK，P4 Multispectral，MATRICE™ 300 RTK、Matrice 210 RTK V2 等）定位精度由米级提升至厘米级，而且提供强大的抗磁干扰能力，在高压线、金属建筑等强磁干扰的环境下保障可靠的作业飞行。D-RTK 2 移动站作为手持测绘杆，用于手持测绘、工程放样等其他用途，可实现更加精准的定点测量。另外，D-RTK 2 移动站还可以作为固定基站，用来快速建立网络 RTK 服务\*\*。

\* 详见规格参数。

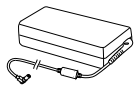
\*\* 后续支持；网络 RTK 服务的建设必须符合当地法律法规和资质要求，DJI 仅提供技术服务。

## 物品清单

D-RTK 2 主体 ×1 延长杆 ×1 充电管家 ×1



电源适配器 ×1 智能电池 (WB37) ×2 电池盖 ×1



AC 电源线 ×1 USB-C 线 ×1 USB-C OTG 线 ×1 内六角扳手 ×1



### 可选配件

① 三脚架



② 4G 无线上网卡



③ 电源适配器转接线



④ LAN 线



① 作为移动基站使用时，用于固定 D-RTK 2 主体。

② 作为固定基站使用时，用于向网络 RTK 服务器传输卫星观测数据。

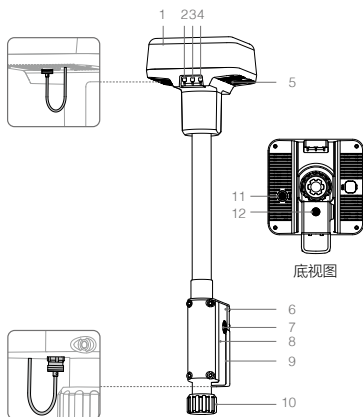
③ 作为固定基站使用时，连接至交流电源提供长时间供电。

④ 作为固定基站使用时，连接 LAN 线通过有线网络接入到云端服务器。

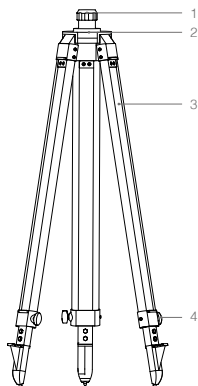


## 部件说明

D-RTK 2 主体



三脚架



1. 天线
2. 对频按键及指示灯
3. 电源按键及指示灯
4. 模式按键及指示灯
5. USB-C 接口
6. 无线上网卡仓
7. 盘齿
8. 电池仓
9. 电池盖
10. 锁定螺母
11. LAN 口\*
12. 外部电源接口\*

1. 套筒
2. 底座
3. 伸缩杆
4. 旋钮

\* 配备保护盖，接口使用时取下保护盖并保存好；接口未使用时请盖好保护盖以防水防尘。


文中图示可能与实物存在细微差别，请以实物为准。

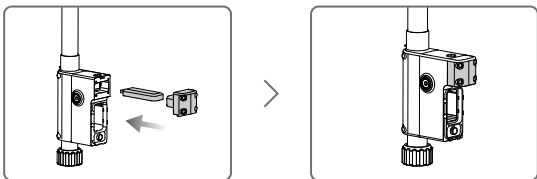
## 准备

### 安装无线上网卡

- ⚠ 务必使用 DJI 认证的无线上网卡（详情咨询 DJI 授权代理商）。否则可能无法安装到设备上，无法上网或者干扰 OcuSync 通信。
- 用户需自备 SIM 卡，并根据实际使用情况选择合适的流量服务。无线上网卡支持多种网络制式，根据当地运营商网络的实际情况选择合适的 SIM 卡，以获得最佳体验。
- 按照无线上网卡及 SIM 卡本身的使用说明进行操作。

- 使用内六角扳手移除无线上网卡仓盖。
- 无线上网卡中装入 SIM 卡，然后安装到仓内。测试确保工作正常\*。
- 重新安装无线上网卡仓盖。

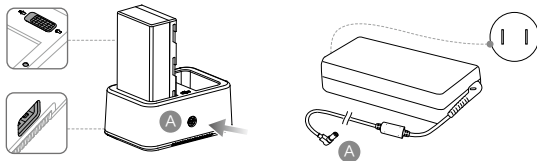
\* 测试方法：长按电源按键开启 D-RTK 2 移动站，按照后文的“连接方法”连接至遥控器或飞行器后，进入 App 的 RTK 设置页面，在移动站状态显示的右侧，网络信号状态  为三格及以上表示 4G 传输信号良好。



### 充电

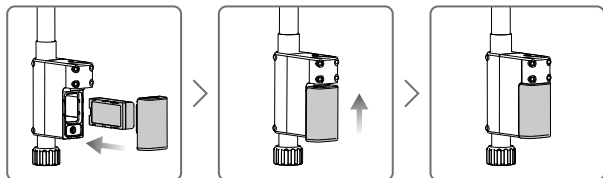
短按一次电池的电量按键，可查看电池电量。首次使用时，务必将电池充满。

- 安装电池到充电管家中，再将电源适配器接头插入充电管家的电源接口，最后连接充电器到交流电源（100-240V，50/60Hz）。
- 充电过程中，充电管家会优先选择电量较高的电池进行充电。
- 充电管家绿灯闪烁表示正在充电，绿灯常亮表示充电完毕。电池充满时会有声音提示，按下电池或关闭蜂鸣器开关可停止声音提示。



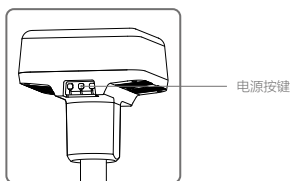
 参考《WCH2 充电管家使用说明》和《WB37 智能电池安全使用指引》，了解更多内容。

## 安装电池



## 开启 / 关闭 D-RTK 2 移动站

长按电源按键以开启 / 关闭 D-RTK 2 移动站。



## 电源指示灯说明

红灯常亮	正在初始化 / 错误报警
红灯快闪	电量 <20%
红灯慢闪	接收卫星数量 <5 颗
黄灯常亮	接收卫星数量 6-9 颗
绿灯常亮	接收卫星数量 ≥10 颗

## 选择工作模式

D-RTK 2 移动站共有 5 种工作模式，可配合不同产品使用。按照以下说明进行模式切换。

1. 长按模式按键 2 秒，模式状态指示灯由绿色变为黄色，进入模式修改状态。
2. 短按模式按键切换工作模式，修改后等待 2 秒进入该模式，指示灯由黄色变为绿色。指示灯周期内循环闪烁的次数表示不同的工作模式，详见下表。
3. 若进入模式修改状态后无操作，则 2 秒后自动退出并维持原模式。

模式	名称及适配产品	闪灯
工作模式 1	移动基站 ( T20 / T16 / MG-1P RTK / Phantom 4 RTK / P4 Multispectral )	1 次
工作模式 2	固定基站 *	2 次
工作模式 3	手持测绘杆 ( T20 / T16 / MG-1P RTK / Phantom 4 RTK )	3 次
工作模式 4	移动基站 ( M210 RTK V2 )	4 次
工作模式 5	移动基站 ( 广播模式, M300 RTK )	5 次

\* 后续支持。

## 使用

D-RTK 2 移动站配合不同产品使用时，操作方法类似。如无特殊说明，以下内容适用于对应工作模式的所有适配产品。

### 连接遥控器或飞行器



#### 连接方法

不同工作模式下的连接方法有所不同，具体操作如下。

#### 工作模式 1

配合大疆农业植保无人飞机及 Phantom 4 RTK 使用

D-RTK 2 移动站需要在 App 中与遥控器对频，下面以大疆农业 App 为例进行说明。

1. 开启 D-RTK 2 移动站电源，等待系统完成初始化，切换到工作模式 1。
2. 打开遥控器，确保显示设备已运行大疆农业 App。
3. 点击“执行作业”进入作业界面，点击  > RTK，打开“飞行器 RTK 定位”。选择 RTK 信号源为“D-RTK 2 移动站”，然后点击“对频”。遥控器状态指示灯蓝色闪烁，并且发出“滴滴”提示音，表示进入对频状态。
4. 短按一次 D-RTK 2 移动站上的对频按键，对频状态指示灯红绿交替闪烁表示进入对频状态。
5. 对频成功，遥控器指示灯绿灯常亮，D-RTK 2 移动站指示灯显示当前工作模式下的状态，详见下表。
6. 遥控器与 D-RTK 2 移动站对频成功后，需要重新与飞行器对频。有以下三种方式：
  - 与 D-RTK 2 移动站对频完成后，在弹出的窗口中点击“与飞行器对频”，进入与飞行器对频的状态，按下飞行器对频按键以完成对频。
  - 在“RTK 设置”页面，点击飞行器未连接提示旁边的  按钮，在弹出的窗口中点击“与飞行器对频”，进入与飞行器对频的状态。
  - 在“遥控器设置”页面进行与飞行器的对频。完成对频后，需在“RTK 设置”页面 D-RTK 2 移动站状态处点击“尝试重连”重新连接 D-RTK 2，并确保状态为“连接成功”，否则将无法使用 RTK 功能。

配合 P4 Multispectral 使用

1. 开启 D-RTK 2 移动站电源，等待系统完成初始化，切换到工作模式 1。
2. 开启遥控器，确保已运行 DJI GS Pro App。
3. 进入 DJI GS Pro 任务界面，点击上方的  或 RTK 图标进入 RTK 设置菜单，选择 D-RTK 2 作为 RTK 信号源，然后开启菜单底部的飞行器 RTK 开关，否则飞行器将无法使用 RTK 数据。
4. 点击“对频”，遥控器发出“滴滴”提示音后按下基站的对频按键。
5. 对频成功，遥控器指示灯绿灯常亮，D-RTK 2 移动站指示灯显示当前工作模式下的状态，详见下表。



- 当 D-RTK 2 移动站已经连接遥控器且遥控器正在控制飞行器作业时，D-RTK 2 移动站无法与其他遥控器进行对频，请等待飞行器降落并关闭电机后再进行对频。
- 一个 D-RTK 2 移动站最多可与 5 个遥控器对频。

#### 工作模式 3

D-RTK 2 移动站需要与遥控器对频后，方可使用。

1. 开启 D-RTK 2 移动站电源，等待系统完成初始化，切换到工作模式 3。
2. 开启遥控器，进入 App 的“遥控器设置”页面，点击“对频”。遥控器状态指示灯蓝灯闪烁，并且发出“滴滴”提示音，表示进入对频状态。

- 短按一次 D-RTK 2 移动站的对频按键，对频状态指示灯红绿交替闪烁表示进入对频状态。
- 对频成功，遥控器指示灯绿灯常亮，D-RTK 2 移动站指示灯显示当前工作模式下的状态，详见下表。

#### 工作模式 4

D-RTK 2 移动站需要与 M210 RTK V2 飞行器对频后，方可使用。

- 开启 M210 RTK V2 飞行器，并确保已与遥控器对频。
- 短按一次 D-RTK 2 移动站的对频按键，对频状态指示灯红绿交替闪烁表示进入对频状态。
- 短按一次飞行器上的对频按键。
- 等待数秒后，飞行器及移动站的对频状态指示灯均为绿灯常亮，表示对频成功。

#### 工作模式 5

配合 M300 RTK 使用时，需要遥控器加入 D-RTK 2 移动站的广播网络中，方可使用。

- 开启 D-RTK 2 移动站电源，等待系统完成初始化，切换到工作模式 5。
- 开启遥控器，进入 DJI Pilot App 的 RTK 设置页面，选择 RTK 信号源为“D-RTK 2 移动站”。
- 点击 D-RTK 2 移动站状态右侧的 >，系统将自动进行搜索，在搜索结果列表中选择所需的 RTK 基站，等待连接成功。

### 对频状态指示灯说明

进入对频状态时，对频状态指示灯将红绿交替闪烁。

退出对频状态时，对频状态指示灯显示如下：

<b>工作模式 1 / 3 / 4</b>	<b>状态</b>
绿灯常亮	OcuSync 信号质量 >70%
绿灯快闪	OcuSync 信号质量 35%-70%
绿灯慢闪	OcuSync 信号质量 ≤ 35%
红灯常亮	OcuSync 信号质量 =0
<b>工作模式 2</b>	<b>状态</b>
绿灯常亮	网络已连接
红灯常亮	网络未连接
<b>工作模式 5</b>	<b>状态</b>
绿灯常亮	正常工作

### 激活

首次使用，需激活 D-RTK 2 移动站。用户可通过 App 或 DJI ASSISTANT™ 2 调参软件完成激活，下面以 App 为例进行说明。

配合大疆农业植保无人飞机及 Phantom 4 RTK 使用

- 开启 D-RTK 2 移动站电源。
- 打开遥控器，确保显示设备已运行 App。
- 进入 RTK 设置页面，打开“飞行器 RTK 定位”。选择 RTK 信号源为“D-RTK 2 移动站”，首次连接将会提示激活，请根据弹出的引导进行激活操作。

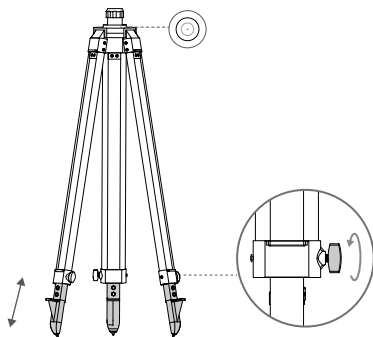
配合 M300 RTK 及 M210 RTK V2 使用

开启 D-RTK 2 移动站电源，并确保已连接至飞行器或遥控器。运行 DJI Pilot App，按照 App 提示进行激活操作。

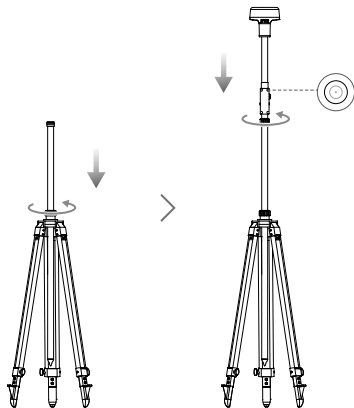
## 架设 D-RTK 2 移动站

作为移动基站使用时，选择视野开阔的地点架设 D-RTK 2 移动站并作标记（使三脚架的中心对准标记点中心），以便 D-RTK 2 移动站被移动后可以准确复位。

1. 撑开三脚架，将三根伸缩杆拉伸至合适长度，然后拧紧旋钮。确保基座上水平仪中的气泡保持在黑色圆圈内（从水平仪垂直正上方观察），同时确保三脚架稳固。



2. 安装延长杆至三脚架，拧紧三脚架上的套筒。安装 D-RTK 2 主体至延长杆，拧紧主体上的锁定螺母。确保 D-RTK 2 移动站上水平仪中的气泡保持在黑色圆圈内（从水平仪垂直正上方观察）。





- 三脚架调至水平后，请勿改变三脚架或 D-RTK 2 移动站的位置及角度，否则需要重新调平。
- 移动站的架设环境要求视野开阔，确保 D-RTK 2 移动站天线周围 15° 以上没有障碍物（树木、建筑物），以避免 GNSS 信号被吸收或遮挡。
- 移动站的架设环境应远离大功率无线电发射源（如电视台、微波站等）至少 200 m，远离高压输电线至少 50 m，以避免电磁场对 GNSS 信号的干扰。
- 移动站的架设环境附近不应有大面积水域或强烈干扰卫星信号接收的物体，以减弱多路径效应的影响。

## 使用 D-RTK 2 移动站

D-RTK 2 移动站配合不同产品使用时，可选择的工作模式有所不同，请根据配合的产品选择工作模式，按以下说明进行使用。

### 使用方法

#### 工作模式 1 / 工作模式 4

1. 升起延长杆调整 D-RTK 2 移动站至合适的高度，然后拧紧套筒。
2. 开启 D-RTK 2 移动站电源，等待系统完成初始化，切换到工作模式 1 或工作模式 4。
3. 开启遥控器和飞行器电源，确保已运行 App。
4. 进入“RTK 设置”页面，打开“飞行器 RTK 定位”，选取“D-RTK 2 移动站”作为 RTK 信号源。查看“状态”项是否为连接成功。若使用 P4 Multispectral 飞行器，点击“连接”，与基站建立连接。
5. 等待搜星，App 界面上方的 RTK 图标显示 FIX 或 RTK 设置页面的状态显示列表中飞行器 RTK 的定向及定位状态均为 FIX，可启动电机起飞。



飞行器飞行过程中，如果移动 D-RTK 2 移动站或关闭电源，则飞行器 RTK 会切换到 GNSS 模式，并且不会再次进入 RTK FIX 状态。需要等待飞行结束后重启电源，才能进入 RTK FIX 状态。

#### 工作模式 3

1. 开启 D-RTK 2 移动站电源，等待系统完成初始化，切换到工作模式 3。
2. 开启遥控器，确保已运行 App，主界面显示已连接手持 RTK。
3. 在“RTK 设置”页面，选择手持测绘杆所需的 RTK 信号源，确保作为手持测绘杆的 D-RTK 2 移动站与网络 RTK 或另一台作为基站的 D-RTK 2 移动站已建立连接。
4. 选择规划方式为手持 RTK 进行作业规划。

#### 工作模式 5

1. 开启 D-RTK 2 移动站电源，等待系统完成初始化，切换到工作模式 5。
2. 确保遥控器已连接至 D-RTK 2 移动站的广播网络。
3. 等待搜星，在 RTK 设置页面的状态显示列表中，飞行器 RTK 的定向及定位状态均为 FIX，可启动电机起飞。

## 高级设置

### 工作模式 1/3/4

1. 在 RTK 设置页面，点击“高级设置”，进入高级设置。
2. 配合不同产品使用时，设置项有所不同，包括管理与移动站对频的遥控器 ID 列表、查看及修改设备名称等。
3. 当移动站做基站时，可以输入已有坐标，从而使基站的坐标定位为已知的坐标和海拔\*。

### 工作模式 5

1. 在 RTK 设置页面，点击“高级设置”，输入管理员密码，进入高级设置。
2. 修改移动站名称及管理密码。
3. 当移动站做基站时，可以输入已有坐标，从而使基站的坐标定位为已知的坐标和海拔\*。
4. 用户还可通过以下操作重置密码：长按移动站的对频按键 3 秒以上，再短按模式按键，模式状态指示灯由绿灯闪烁变为红灯闪烁，表示密码重置成功。

\* 在 App 中输入坐标时，若 D-RTK 2 移动站实际定位坐标与输入坐标距离超过 50 m（工作模式 1）或 15 m（工作模式 4/5），则无法写入坐标。

若在成功写入坐标后重启 D-RTK 2 移动站，当实际定位坐标与输入坐标距离在 5 m 内，则使用之前通过 App 写入的坐标。否则，将使用当前定位的坐标。

## 附录

### 规格参数

GNSS 接收机	卫星接收频点	同时接收： GPS: L1, L2, L5 BeiDou: B1, B2, B3 GLONASS: F1, F2 Galileo: E1, E5A, E5B
	定位精度	单点 水平: 1.5 m (RMS) 垂直: 3.0 m (RMS)  RTK 水平: 1 cm+1 ppm (RMS) 垂直: 2 cm+1 ppm (RMS) 1 ppm: 每增加 1 km, 精度变差 1 mm。 例如距离基站 1 km, 则精度为 1.1 cm。
	定位更新率	1 Hz, 2 Hz, 5 Hz, 10 Hz 和 20 Hz
	冷启动	< 45 s
	热启动	< 10 s
	重捕获	< 1 s
	初始化可靠性	> 99.9%
	差分数据传输格式	RTCM 2.X/3.X



通信和数据存储	数据链路	OcuSync, LAN, 4G, Wi-Fi
	工作频率	2.4000-2.4835 GHz; 5.725-5.850 GHz
	等效全向辐射功率 (EIRP)	OcuSync 2.4 GHz SRRC/CE/MIC/KCC: < 20 dBm; FCC/NCC: < 26 dBm
		5.8 GHz SRRC/NCC/FCC: < 26 dBm; CE: < 14 dBm
		Wi-Fi 2.4 GHz SRRC/CE/MIC/KCC: < 20 dBm; FCC/NCC: < 22 dBm
5.8 GHz SRRC/NCC/FCC: < 22 dBm		
OcuSync 通信距离	工作模式 1 / 工作模式 3 SRRC/NCC/FCC/MIC/KCC/CE: 2 km (无干扰、无遮挡; 作为移动基站时, D-RTK 2 移动站架设高度即天线至三脚架末端的高度为 1.8 m, 与遥控器的高度差在 2 m 内, 遥控器距地面高度为 1.2 m)	
	工作模式 4 飞行器与移动站: NCC/FCC: 7 km; SRRC/MIC/KCC/CE: 5 km 遥控器与移动站: 200 m (无干扰、无遮挡, 飞行高度约 120 m, 移动站架设高度即天线至三脚架末端的高度为 1.8 m, 遥控器距地面高度为 1.2 m)	
	工作模式 5 NCC/FCC: 12 km, SRRC/MIC/KCC/CE: 6 km (无干扰、无遮挡, D-RTK 2 移动站架设高度即天线至三脚架末端的高度为 1.8 m)	
内存容量	16G	
惯性测量单元	功能特性	内置高精度 6 轴加速度计 D-RTK 2 移动监测 倾斜测量 电子气泡
电气特性	功耗	12 W
	电源	16.5 至 58.8VDC
	电池	类型: 锂离子电池 容量: 4920 mAh 能量: 37.3 WH
		工作时间

物理特性	尺寸 (D-RTK 2 主体 + 延长杆)	168 mm × 168 mm × 1708 mm
	防尘防水	IP65
工作环境温度	-20°C 至 55°C	

## 固件升级

D-RTK 2 移动站可以使用调参软件或 App\* 进行固件升级。以下使用 DJI Assistant 2 调参软件对 D-RTK 2 移动站进行升级。

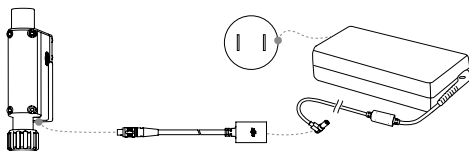
1. 开启 D-RTK 2 移动站电源。
2. 使用 USB-C 线连接 D-RTK 2 移动站的 USB-C 接口至电脑。
3. 启动 DJI Assistant 2 调参软件，使用 DJI 账号登陆并进入主界面。
4. 点击 D-RTK 2，然后点击左边的固件升级选项。
5. 选择并确认需要升级的固件版本。
6. DJI Assistant 2 调参软件将自行下载并升级固件。

\* 需配合支持固件升级的 App 版本。

## 部分配件使用方法

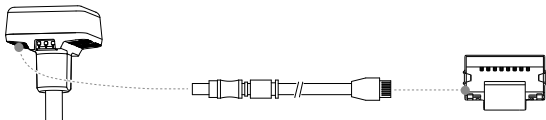
### 使用电源适配器转接线

将电源适配器转接线一端连接至 D-RTK 2 移动站的外部电源接口，另一端连接至电源适配器，再使用 AC 电源线连接到交流电源（100-240V，50/60Hz）。



### 使用 LAN 线

当需要通过网线接入公网时，请使用 LAN 线连接。



**⚠ 卫星定位信息接入公网时，务必符合当地法律法规要求。**

内容如有更新，恕不另行通知。

您可以在 DJI 官方网站查询最新版本

<http://www.dji.com/d-rtk-2>

# Compliance Information

## FCC Compliance Notice

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

## RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm during normal operation.

## ISED Warning

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.

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.

This equipment complies with RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux limites d'exposition aux radiations CNR-102 établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

## KCC Warning Message

"해당무선설비는 운용 중 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없습니다."

"해당 무선설비는 운용 중 전파혼신 가능성이 있음"

## NCC Warning Message

低功率電波輻射性電機管理辦法

第十二條 經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

**EU Compliance Statement:** SZ DJI TECHNOLOGY CO., LTD. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of the Directive 2014/53/EU.

A copy of the EU Declaration of Conformity is available online at [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)

EU contact address: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Germany

**Declaración de cumplimiento UE:** SZ DJI TECHNOLOGY CO., LTD. por la presente declara que este dispositivo cumple los requisitos básicos y el resto de provisiones relevantes de la Directiva 2014/53/EU.

Hay disponible online una copia de la Declaración de conformidad UE en [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)

Dirección de contacto de la UE: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Germany

**EU-verklaring van overeenstemming:** SZ DJI TECHNOLOGY CO., LTD. verklaart hierbij dat dit apparaat voldoet aan de essentiële vereisten en andere relevante bepalingen van Richtlijn 2014/53/EU.

De EU-verklaring van overeenstemming is online beschikbaar op [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)

Contactadres EU: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Germany

**Declaração de conformidade da UE:** A SZ DJI TECHNOLOGY CO., LTD. declara, através deste documento, que este dispositivo está em conformidade com os requisitos essenciais e outras disposições relevantes da Diretiva 2014/53/EU.

Existe uma cópia da Declaração de conformidade da UE disponível online em [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)

Endereço de contacto na UE: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Germany

**Dichiarazione di conformità UE:** SZ DJI TECHNOLOGY CO., LTD. dichiara che il presente dispositivo è conforme ai requisiti essenziali e alle altre disposizioni rilevanti della direttiva 2014/53/EU.

Una copia della dichiarazione di conformità UE è disponibile online all'indirizzo Web [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)

Indirizzo di contatto UE: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Germany

**Déclaration de conformité UE:** Par la présente, SZ DJI TECHNOLOGY CO., LTD déclare que cet appareil est conforme aux principales exigences et autres clauses pertinentes de la directive européenne 2014/53/EU.

Une copie de la déclaration de conformité UE est disponible sur le site [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)

Adresse de contact pour l'UE : DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Germany

**EU-Compliance:** Hiermit erklärt SZ DJI TECHNOLOGY CO., LTD., dass dieses Gerät den wesentlichen Anforderungen und anderen einschlägigen Bestimmungen der EU-Richtlinie 2014/53/EU entspricht.

Eine Kopie der EU-Konformitätserklärung finden Sie online auf [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance).

Kontaktadresse innerhalb der EU: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Germany

**Декларация за съответствие на ЕС:** SZ DJI Technology Co., Ltd. декларира, че това устройство отговаря на основните изисквания и другите приложими разпоредби на Директива 2014/53/ЕС.

Копие от Декларацията за съответствие на ЕС ще намерите онлайн на адрес [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)

Адрес за контакт за ЕС: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Германия

**Prohlášení o shodě pro EU:** Společnost SZ DJI Technology Co., Ltd. tímto prohlašuje, že tohle zařízení vyhovuje základním požadavkům a dalším příslušným ustanovením směrnice 2014/53/EU.

Kopie prohlášení o shodě pro EU je k dispozici on-line na webu [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)

Kontaktní adresa v EU: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Německo

**EU-overensstemmelseserklæring:** SZ DJI Technology Co., Ltd. erklærer hermed, at denne enhed er i overensstemmelse med de væsentlige krav og andre relevante bestemmelser i direktiv 2014/53/EU.

Der er en kopi af EU-overensstemmelseserklæringen tilgængelig online på [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)

EU-kontaktadresse: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Tyskland

**Δήλωση Συμμόρφωσης ΕΕ:** Η SZ DJI Technology Co., Ltd. δια του παρόντος δηλώνει ότι η συσκευή αυτή συμμορφώνεται με τις βασικές απαιτήσεις και άλλες σχετικές διατάξεις της Οδηγίας 2014/53/ΕΕ.

Αντίγραφο της Δήλωσης Συμμόρφωσης ΕΕ διατίθεται ηλεκτρονικά στη διεύθυνση [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)

Διεύθυνση επικοινωνίας στην ΕΕ: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Γερμανία

**ELI vastavuskinnitus** Käesolevaga teatab SZ DJI Technology Co., Ltd., et see seade on kooskõlas direktiivi 2014/53/EL oluliste nõuete ja muude asjakohaste sätetega.

ELI vastavusdeklaratsiooni koopia on kättesaadav veebis aadressil [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)

Kontaktiaadress ELis: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Saksamaa

**Pranešimas dėl atitikties ES reikalavimams** Bendrovė „SZ DJI Technology Co., Ltd.“ tvirtina, kad šis prietaisas atitinka pagrindinius 2014/53/ES direktyvos reikalavimus ir kitas susijusias nuostatas.

ES atitikties deklaracijos kopiją galite rasti adresu [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)

ES kontaktinis adresas: „DJI GmbH“, Industriestrasse 12, 97618, Niederlauer, Germany (Vokietija)

**ES atbilstības paziņojums:** SZ DJI Technology Co., Ltd ar šo apliecina, ka šī ierīce atbilst direktīvas 2014/53/ES pamatprasībām un pārējiem būtiskiem nosacījumiem.

ES atbilstības deklarācijas kopija pieejama tiešsaistē vietnē [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)

ES kontaktdrešure: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Vācija

**EU:n vaatimustenmukaisuusvakuutus:** SZ DJI Technology Co., Ltd. ilmoittaa täten, että tämä laite on direktiivin 2014/53/EU olennaisten vaatimusten ja sen muiden asiaankuuluvien ehtojen mukainen.

Kopio EU:n vaatimustenmukaisuusvakuutuksesta on saatavana verkossa osoitteessa [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)

Yhteystiedot EU:ssa: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Germany

**RÁITEAS Comhlíonta an AE:** Dearbhaíonn SZ DJI Technology Co., Ltd. leis seo go bhfuil an gléas seo de réir na gceanglas riachtanach agus na bhforálacha ábhartha eile sa Treoir 2014/53/AE.

Tá cóip de Dhearbhú Comhréireachta an AE ar fáil ar líne ag [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)

Seoladh teagmhála san AE: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Germany

**Dikjarazzjoni ta' Konformità tal-UE:** SZ DJI Technology Co., Ltd. hawnhekk tiddikjara li dan l-apparat huwa konformi mar-rekwiżiti essenzzjali u ma' dispożizzjonijiet relevanti oħra tad-Direttiva 2014/53/EU. Kopja tad-Dikjarazzjoni ta' Konformità tal-UE hija disponibbli onlajn fis-sit [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)  
Indirizz ta' kuntatt tal-UE: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, il-Ġermanja

**Declarăția UE de conformitate:** Prin prezenta, SZ DJI Technology Co., Ltd. declară faptul că acest dispozitiv este conform cu cerințele esențiale și celelalte prevederi relevante ale Directivei 2014/53/EU. Un exemplar al Declarației UE de conformitate este disponibil online, la adresa [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)  
Adresa de contact pentru UE: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Germania

**Izjava EU o skladnosti:** Družba SZ DJI Technology Co., Ltd. izjavlja, da ta naprava ustreza osnovnim zahtevam in drugim ustreznim določbam Direktive 2014/53/EU.  
Kopija izjave EU o skladnosti je na voljo na spletu [nawww.dji.com/euro-compliance](http://nawww.dji.com/euro-compliance)  
Kontaktni naslov EU: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Nemčija

**EU Izjava o skladnosti:** Tvrška SZ DJI Technology Co. Ltd. izjavljuje da je ovaj uređaj izrađen u skladu s osnovnim zahtjevima i ostalim relevantnim odredbama Direktive 2014/53/EU.  
Kopija EU Izjave o skladnosti dostupna je na mrežnoj stranici [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)  
Adresa EU kontakta: DJI GmbH, Industriestrasse 12 97618, Niederlauer, Njemačka

**Vyhlasenie o zhode EÚ:** SZ DJI Technology Co., Ltd. týmto vyhlasuje, že toto zariadenie je v zhode so základnými požiadavkami a ďalšími relevantnými ustanoveniami smernice 2014/53/EÚ.  
Kópia tohto Vyhlasenia o zhode EÚ je k dispozícii online na [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)  
Kontaktná adresa v EÚ: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Nemecko

**Deklaracja zgodności UE:** Firma SZ DJI Technology Co., Ltd. niniejszym oświadcza, że przedmiotowe urządzenie jest zgodne z zasadniczymi wymogami i innymi stosownymi postanowieniami dyrektywy 2014/53/EU.  
Kopię deklaracji zgodności UE można znaleźć w Internecie na stronie [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)  
Adres do kontaktu w UE: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Niemcy

**EU megfeleléségi nyilatkozat:** A DJI Technology Co., Ltd. ezúton megerősíti, hogy ez az eszköz megfelel a 2014/53/EU Irányelv alapvető követelményeinek és más vonatkozó rendelkezéseinek.  
Az EU megfeleléségi nyilatkozat másolata elérhető a [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance) oldalon  
EU kapcsolati cím: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Németország

**EU-försäkran om efterlevnad:** SZ DJI Technology Co., Ltd. härmed förklarar att denna enhet uppfyller de väsentliga kraven och andra relevanta bestämmelser i direktivet 2014/53/EU.  
En kopia av EU-försäkran om efterlevnad finns att tillgå online på adressen [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)  
Kontaktadress EU: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Tyskland

**Yfirlýsing um fylgni við reglur ESB:** SZ DJI Technology Co., Ltd. lýsir hér með yfir að þetta tæki hlíti mikilvægum kröfum og öðrum viðeigandi ákvæðum tilskipunar 2014/53/ESB.  
Nálágast má eintak af ESB-samræmisyfirlýsingunni á netinu á [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance)  
Heimilisfang ESB-tengiliðar: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Germany

**AB Uygunluk Beyanı:** SZ DJI Technology Co., Ltd. bu belge ile bu cihazın temel gerekliliklere ve 2014/53/EU sayılı Direktifin diğer ilgili hükümlerine uygun olduğunu beyan eder.  
AB Uygunluk Beyanının bir kopyasına [www.dji.com/euro-compliance](http://www.dji.com/euro-compliance) adresinden çevrim içi olarak ulaşılabilir  
AB için iletişim adresi: DJI GmbH, Industriestrasse 12, 97618, Niederlauer, Almanya



**CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS**

#### **Environmentally friendly disposal**

Old electrical appliances must not be disposed of together with the residual waste, but have to be disposed of separately. The disposal at the communal collecting point via private persons is for free. The owner of old appliances is responsible to bring the appliances to these collecting points or to similar collection points. With this little personal effort, you contribute to recycle valuable raw materials and the treatment of toxic substances.

#### **Umweltfreundliche Entsorgung**

Elektro-Altgeräte dürfen nicht mit gewöhnlichem Abfall entsorgt werden und müssen separat entsorgt werden. Die Entsorgung an kommunalen Sammelstellen ist für Privatpersonen kostenlos. Die Eigentümer der Altgeräte sind für den Transport zu den Sammelstellen verantwortlich. Durch diesen geringen Aufwand können Sie zur Wiederverwertung von wertvollen Rohmaterialien beitragen und dafür sorgen, dass umweltschädliche und giftige Substanzen ordnungsgemäß unschädlich gemacht werden.

## Tratamiento de residuos responsable con el medio ambiente

Los aparatos eléctricos viejos no pueden desecharse junto con los residuos orgánicos, sino que deben ser desechados por separado. Existen puntos limpios donde los ciudadanos pueden dejar estos aparatos gratis. El propietario de los aparatos viejos es responsable de llevarlos a estos puntos limpios o similares puntos de recogida. Con este pequeño esfuerzo estás contribuyendo a reciclar valiosas materias primas y al tratamiento de residuos tóxicos.

## Mise au rebut écologique

Les appareils électriques usagés ne doivent pas être éliminés avec les déchets résiduels. Ils doivent être éliminés séparément. La mise au rebut au point de collecte municipal par l'intermédiaire de particuliers est gratuite. Il incombe au propriétaire des appareils usagés de les apporter à ces points de collecte ou à des points de collecte similaires. Avec ce petit effort personnel, vous contribuez au recyclage de matières premières précieuses et au traitement des substances toxiques.

## Smaltimento ecologico

I vecchi dispositivi elettrici non devono essere smaltiti insieme ai rifiuti residui, ma devono essere smaltiti separatamente. Lo smaltimento da parte di soggetti privati presso i punti di raccolta pubblici è gratis. È responsabilità del proprietario dei vecchi dispositivi portarli presso tali punti di raccolta o punti di raccolta analoghi. Grazie a questo piccolo impegno personale contribuirete al riciclo di materie prime preziose e al corretto trattamento di sostanze tossiche.

## Milieuvriendelijk afvoeren

Oude elektrische apparaten mogen niet worden weggegooid samen met het restafval, maar moeten afzonderlijk worden afgevoerd. Afvoeren via het gemeentelijke inzamelpunt is gratis voor particulieren. De eigenaar van oude toestellen is verantwoordelijk voor het inleveren van de apparaten op deze of vergelijkbare inzamelpunten. Met deze kleine persoonlijke inspanning lever je een bijdrage aan de recycling van waardevolle grondstoffen en de verwerking van giftige stoffen.

## Eliminação ecológica

Os aparelhos elétricos antigos não podem ser eliminados juntamente com os materiais residuais. Têm de ser eliminados separadamente. A eliminação no ponto de recolha público através de entidades particulares é gratuita. É da responsabilidade do proprietário de aparelhos antigos levá-los a estes pontos de recolha ou a pontos de recolha semelhantes. Com este pequeno esforço pessoal, contribui para a reciclagem de matérias-primas úteis e para o tratamento de substâncias tóxicas.

## Изхвърляне с оглед опазване на околната среда

Старите електрически уреди не трябва да се изхвърлят заедно с битовите отпадъци, а отделно. Изхвърлянето в общинския пункт за събиране на отпадъци от частни лица е безплатно. Собственикът на старите уреди е отговорен за пренасянето на уредите до тези или до подобни събирателни пунктове. С това малко собствено усилие допринасяте за рециклирането на ценни суровини и за обработката на токсични вещества.

## Ekologicky šetrná likvidace

Stará elektrická zařízení nesmějí být likvidována spolu se zbytkovým odpadem, ale musí být likvidována samostatně. Likvidace na komunálních sběrných místech prostřednictvím soukromých osob je bezplatná. Vlastník starých zařízení odpovídá za to, že je donese do těchto sběrných míst nebo na obdobná sběrná místa. Tímto můžete přispět k recyklaci hodnotných surovin a zpracování toxických látek.

## Miljøvenlig bortskaffelse

Gamle elektriske apparater må ikke bortskaffes sammen med restaffald, men skal bortskaffes separat. Bortskaffelse på et fælles indsamlingssted er gratis for privatpersoner. Ejere af gamle apparater er ansvarlige for at bringe apparater hen til disse indsamlingssteder eller til lignende indsamlingssteder. Med denne lille personlige indsats bidrager du til genanvendelse af værdifulde råvarer og behandlingen af giftige stoffer.

## Απόρριψη φιλική προς το περιβάλλον

Οι παλιές ηλεκτρικές συσκευές δεν πρέπει να απορρίπτονται μαζί με τα υπολειμματικά απόβλητα, αλλά ξεχωριστά. Η απόρριψη στο δημοτικό σημείο συλλογής μέσω ιδιωτών γίνεται χωρίς χρέωση. Ο κάτοχος παλιών συσκευών είναι υπεύθυνος για τη μεταφορά των συσκευών σε αυτά ή παρόμοια σημεία συλλογής. Μέσω της ατομικής σας προσπάθειας, συμβάλλετε στην ανακύκλωση πολύτιμων πρώτων υλών και την επεξεργασία των τοξικών υαίων.

## Keskonnasäästlik kasutuselt kõrvaldamine

Vanu elektriseadmeid ei tohi ära visata koos olmejäätmetega, vaid tuleb koguda ja kasutuselt kõrvaldada eraldi. Kohaliku omavalitsuse elektroonikaromude kogumispunktis on äraandmine eraisikutele tasuta. Vanade seadmete sellistesse või sarnastesse kogumispunktidesse toimetamise eest vastutavad seadmete omanikud. Selle väikese isikliku panusega aitate kaasa väärtusliku toorme ringlusevõtule ja mürgiste ainete töötlemisele.

## Utilizavimas nekenkiant aplinkai

Senų elektrinių prietaisų negalima išmesti kartu su buitinėmis atliekomis; juos būtina utilizuoti atskirai. Tokių prietaisų utilizavimas per komunalinius atliekų surinkimo punktus yra nemokamas. Elektrinių prietaisų savininkai utilizuojamus prietaisus privalo priduoti į atitinkamus arba analogiškus atliekų surinkimo punktus. Tokių būdu, įdėdami nedaug pastangų, prisidėsite prie vertingų medžiagų perdavimo ir aplinkos apsaugojimo nuo toksinių medžiagų.

## Videi draudzīga atkritumu likvidēšana

Vecas elektriskās ierīces nedrīkst likvidēt kopā ar pārējiem atkritumiem, bet tās jālikvidē atsevišķi. Privatpersonām atkritumu likvidēšana komunālajā savākšanas punktā ir bez maksas. Veco ierīču īpašnieks ir atbildīgs par ierīču nogādāšanu šajos savākšanas punktos vai līdzīgos savākšanas punktos. Ar šīm nelielām personiskajām pūlēm jūs veicināt vērtīgu izejmateriālu pārstrādi un toksisko vielu apstrādi.

## Hāvitāmines ympāristöystävällisesti

Vanhoja sähkölaitteita ei saa hävittää kaatopaikkajätteen mukana, vaan ne on hävitettävä erikseen. Kunnalliseen keräyspisteeseen vieminen on yksityishenkilölle ilmaista. Vanhojen laitteiden omistaja vastaa laitteiden toimittamisesta kyseisiin keräyspisteisiin tai vastaaviin. Tällä väheisellä henkilökohtaisella vaivalla edistät omalta osaltasi arvokkaiden raaka-aineidien kierrätystä ja myrkyllisten aineiden käsittelyä.

## Díúscairt neamhdhiobháilach don chomhshaoil

Níor cheart seanghléasanna leictreacha a dhiúscairt leis an dramhaill iarmharach, ach caithefear iad a chur de lámh astu féin. Tá an díúscairt ag an ionad bailiúcháin pobail ag daoine príobháideacha saor in aisce. Tá freagracht ar úinéirí seanghléasanna na gléasanna a thabhairt chuig na hionaid bhailiúcháin sin nó chuig ionaid bhailiúcháin den chineál céanna. Le hiarracht bheag phearsanta mar sin, cuidíonn tú le hamhábhair luachmhara a athchúrsáil agus le substaintí tocsaineacha a chóireáil

## Rimi li jirispetta l-ambjent

L-apparat eletriku qadim ma g'handux jintrema flimkien ma' skart residwu, izda ghandu jintrema b'mod separat. Ir-rimi fil-post tal-ġbir komunalni minn persuni privati huwa b'xejn. Is-sit ta' apparat qadim huwa responsabli biex iġib l-apparat f'dawn il-postijiet tal-ġbir jew f'postijiet tal-ġbir simili. B'dan l-isforz personali zghir, inti tikkontribwixxi g'har-riċkklagġ ta' materja prima prezzjuza u g'hat-trattament ta' sustanzi tossiċi.

## Eliminarea ecologică

Aparatele electrice vechi nu trebuie aruncate odată cu deșeurile reziduale, ci trebuie eliminate separat. Eliminarea în cadrul punctului de colectare local de către persoane fizice este gratuită. Proprietarii de aparate vechi sunt responsabili pentru transportul acestora la respectivele puncte de colectare sau la alte puncte de colectare similare. Prin acest efort personal nesemnificativ, puteți contribui la reciclarea materialelor prime valoroase și la tratarea substanțelor toxice.

## Okolju prijazno odlaganje

Starih električnih aparatov ne smete odvreči skupaj z ostanke odpadkov, temveč ločeno. Odlaganje na komunalnem zbirnem mestu je za fizične osebe brezplačno. Lastnik starih naprav je odgovoren, da jih pripelje do teh ali podobnih zbirnih mest. S tako malo osebnega truda prispevate k recikliranju dragocenih surovin in obdelavi strupenih snovi.

## Ekološko odlaganje

Stari električni uređaji ne smiju se odlagati zajedno s kućnim otpadom, već ih treba odlagati odvojeno. Odlaganje na komunalnom sabornom mjestu od strane privatnih osoba je besplatno. Vlasnik starih uređaja dužan je donijeti uređaje do tih sabirnih mjesta ili sličnih sabirnih mjesta. Ovim malim osobnim naporom doprinosite recikliranju vrijednih sirovina i pravilnoj obradi otrovnih tvari.

## Ekologická likvidácia

Staré elektrospotrebiče sa nesmú likvidovať spolu so zvyčtovým odpadom, ale musia sa zlikvidovať samostatne. Likvidácia v komunálnom zbernom mieste prostredníctvom súkromných osôb je bezplatná. Majiteľ starých spotrebičov je zodpovedný za prinesenie spotrebičov na tieto zberné miesta alebo na podobné zberné miesta. Týmto malým osobným úsilím prispievate k recyklovaniu cenných surovín a spracovaniu toxických látok.

## Utylizacja przyjazna dla środowiska

Nie można usuwać starych urządzeń elektrycznych wraz z pozostałymi odpadami. Wymagają one oddzielnej utylizacji. Utylizacja przez osoby prywatne w punkcie zbiórki odpadów komunalnych jest darmowa. Właściciel starych urządzeń jest odpowiedzialny za dostarczenie ich do takich lub podobnych punktów zbiórki. Zadając sobie tak niewielki trud, przyczyniasz się do recyklingu cennych surowców i odpowiedniego postępowania z substancjami toksycznymi.

## Környezetbarát hulladékkezelés

A régi elektromos készülékeket nem szabad a nem szelektíven gyűjtött hulladékkal együtt kidobni, hanem a hulladékkezelésüket elkülönítve kell végezni. A közösségi gyűjtőpontokon a magánszemélyek ingyenesen leadhatják ezeket. A régi készülékek tulajdonosai felelnek azért, hogy a készülékeket ezekre a gyűjtőpontokra, vagy más gyűjtőpontokra elhozzák. Ezzel a kis személyes erőfeszítéssel Ön is hozzájárul az értékes nyersanyagok újrahasznosításához és a mérgező anyagok kezeléséhez.

## Miljövänlig hantering av avfall

Gamla elektriska apparater får inte kasseras tillsammans med restavfallet utan måste kasseras separat. Kassering på den lokala insamlingsplatsen för privatpersoner är gratis. Ägaren av gamla apparater ansvarar för att ta apparaterna till dessa insamlingsplatser eller till liknande insamlingsplatser. Med denna lilla personliga insats bidrar du till återvinning av värdefulla råvaror och hantering av giftiga ämnen.

### Umhverfisvæn förgun

Ekki má farga gömlum raftækjum með úrgangsléifum, heldur þarf að farga þeim sérstaklega. Förgun á almennum söfnunarstöðum er ókeypis fyrir einstaklinga. Eigandi gamalla tækja ber ábyrgð á að koma með tækin á þessa söfnunarstaði eða á svipaða söfnunarstaði. Með þessu litla persónulega átaki stuðlar þú að endurvinnslu verðmætra hráefna og meðferð eitrufræna.

### Çevre dostu bertaraf

Eski elektrikli cihazlar, diğ er atiklarla birlikte bertaraf edilmemel i, ayrıca atılm adır. Özel kişiler aracılı ğıyla genel toplama noktasına bertaraf işle mi ücretsiz olarak yapılmaktadır. Eski cihazların sahibi, cihazları bu toplama noktalarına veya benzer toplama noktalarına getirmekten sorumludur. Bu az miktardaki kişisel çabayla, değerli ham maddelerin geri dönüştürülmesine ve toksik maddelerin işleme alınmasına katkıda bulunmuş olursunuz.

### Thailand Warning message

เครื่องโทรคมนาคมและอุปกรณ์นี้ มีความสอดคล้องตามข้อกำหนดของ กทท.

### Mexico Warning message

"La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada."

### Brazil Warning message

Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário.

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr <sup>6+</sup> )	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
线路板	×	○	○	○	○	○
外壳	×	○	○	○	○	○
金属部件 (铜合金)	×	○	○	○	○	○
内部线材	×	○	○	○	○	○
其他配件	×	○	○	○	○	○

本表格依据 SJ/T 11364 的规定编制。  
○：表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。  
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