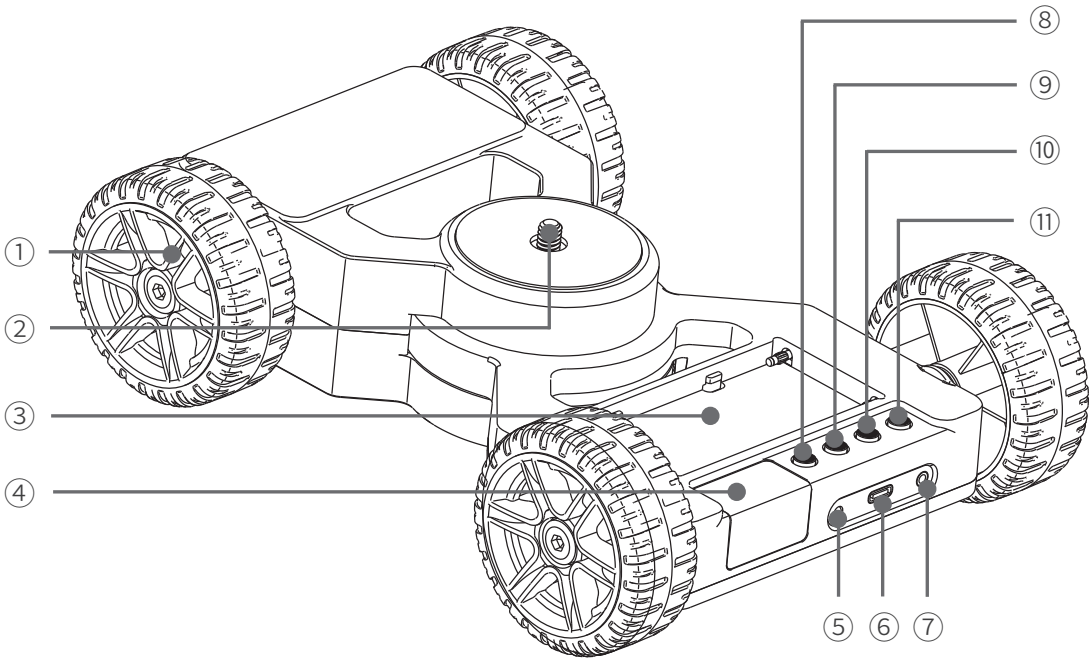
Product Illustration

EN



① Drive wheel

② 1/4"-20 screw

③ NP-F battery plate

④ Screen: Displays current speed level setting

⑤ Indicator

Indicator status:

Bluetooth not connected	Flashes slowly (on for 1s, off for 1s)
Bluetooth connected	Stays lit

※ During time-lapse shooting, the indicator turns on when the shutter is opened and turns off when it's closed.

⑥ USB-C port: 5V/2A input

⑦ 2.5mm jack: Connects to cameras via 2.5mm shutter release cables

Product Illustration

⑧ Speed button: Level 1-5. Press once to increase the level, twice to decrease, sequential cycle

Travel time per meter:

Level 1	Level 2	Level 3	Level 4	Level 5
≈60s	≈50s	≈35s	≈25s	≈15s

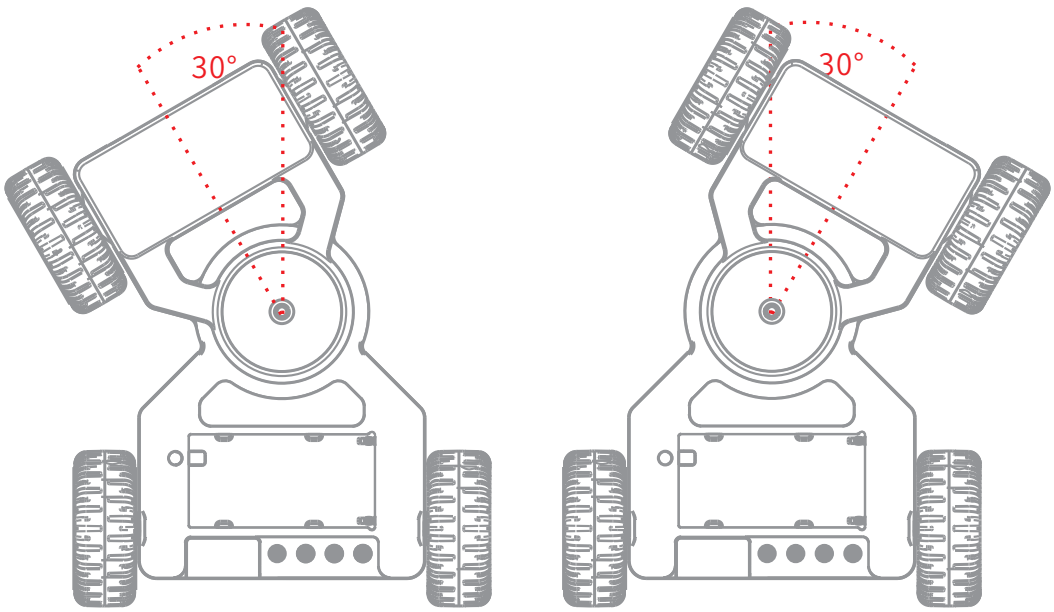
⑨ Left button: Press to move left

⑩ Right button: Press to move right

⑪ Power button: Long press for 3s to power on/off. Short press to pause

Instructions

1. Angle adjustment



Range: 30° to the right, 30° to the left

2. APP Control

This product can be operated using the function buttons or through the APP, but not by both at the same time.

① Scan the following QR codes to download " NEEWER "app and sign in.

Android iOS

⚠ For Android users, please enable the location permissions in your phone settings.

② Scan the QR code below for instructions on how to use the APP control.

Note: When the app is used, the buttons will remain inactive and can be used after restarting the device.

Important Battery Information

1. Only a power adapter or power bank with a DC 5V/2A to 7.4V/2A output should be used.
2. Do not use unofficial or uncertified chargers to avoid the risk of overcharging or short circuits.

Safety Precautions

EN

1. Avoid exposure to direct sunlight.
2. Keep away from fire and heat sources.
3. Do not disassemble the product by yourself to avoid injury and damage.
4. Do not exceed the maximum load capacity.
5. This product contains small parts. Keep out of reach of children to avoid choking hazards.
6. Some edges may be sharp, please handle with care.

Specifications

Product Model	DL400
Input	5-7.4V/2A
Power input	USB-C/Sony NP-F batteries
Connection	Bluetooth 5.0
Product weight	1.7kg
Horizontal load capacity	3kg
Operating temperature	-10~60°C
Operating humidity	40%~80%HR at 25°C
Storage temperature	-20 to 60°C
Storage humidity	<93%HR at 40°C
Frequency Range	2402MHz ~ 2480MHz
Maximum radio-frequency power	-11.84dBm