1 **Packing list**

wireless controller*1	wireless controller charger*1	motorized camera head*1	battery*2	battery charger*1
shutter cable*1	signal cable*1		Carry bag*1	

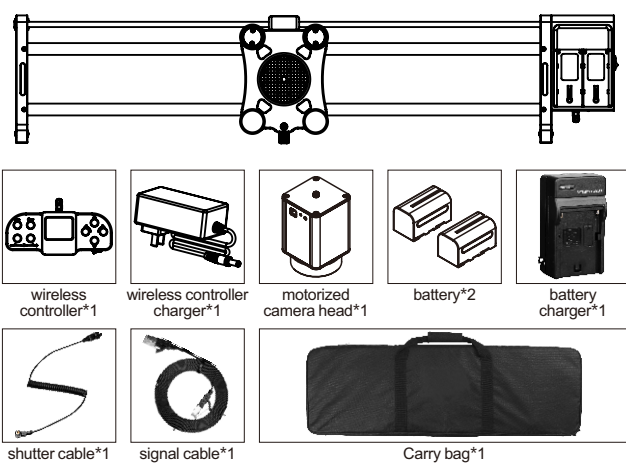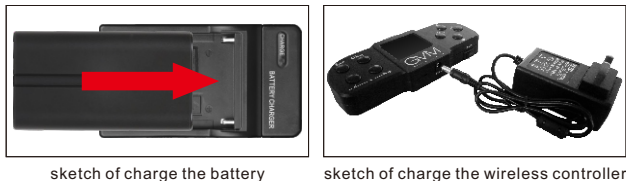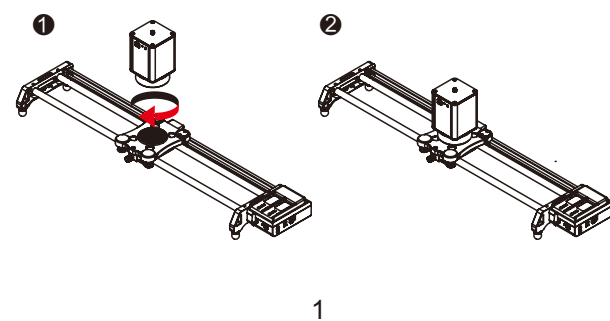**2** **Mounting the slider and camera**

1. Please charge the wireless controller and battery before using this product.

sketch of charge the battery   sketch of charge the wireless controller
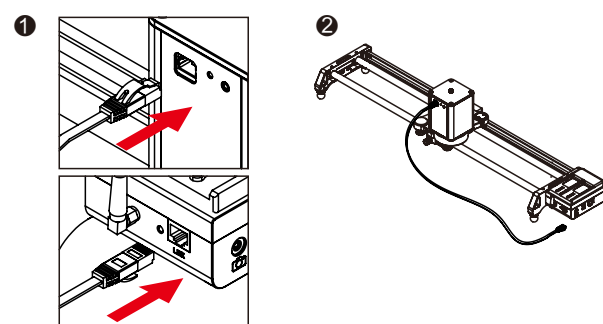
2. Please install and use this product as shown in the picture.

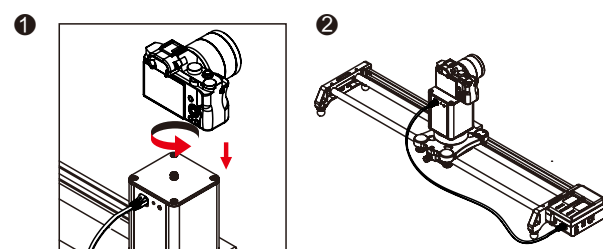1) Mounting the motorized camera head on the slider. (As shown below)

❶   ❷

1

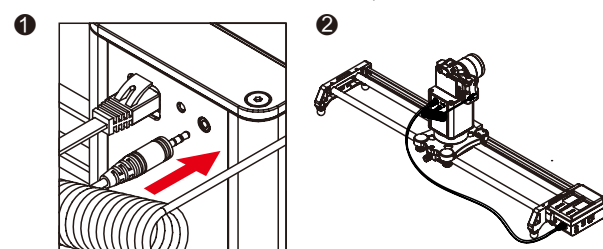2) Use the signal cable to connect the motorized camera head and slider. (As shown below)

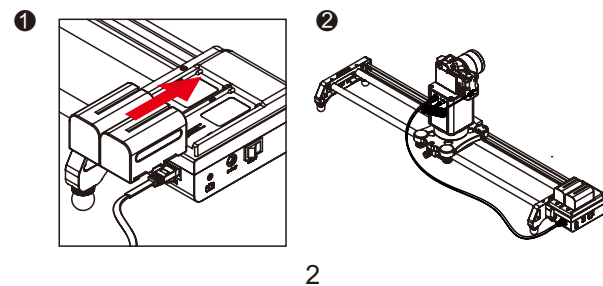❶   ❷

3) Mounting the camera on the slider. (As shown below)

❶   ❷

4) Use the shutter cable to connect the motorized camera head and camera. (As shown below)
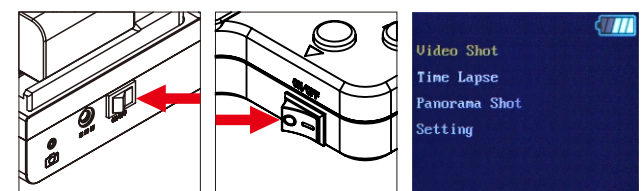
❶   ❷

5) Install the battery on the slider and check the signal cable or shutter cable connecting correctly or not. (As shown below)
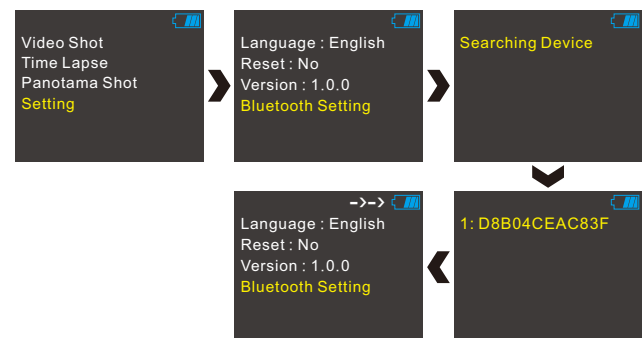
❶   ❷

2

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3 **Slider motion**
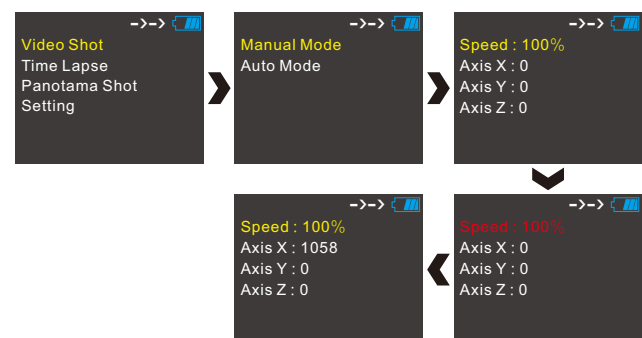
1. Turn on the slider and wireless controller. (The slider's LED indicator light open and blinking, the controller's screen open as shown below)


```
Video Shot
Time Lapse
Panorama Shot
Setting
```

2. **Bluetooth wireless connection:** press "Setting"- "Bluetooth Setting"-"Searching Device"-choose the device code which start with letter D-press"OK" button to confirm the device(The upper right of the screen will show ➔〉➔ if the connecting is successful)

Video Shot Time Lapse Panotama Shot **Setting**	Language : English Reset : No Version : 1.0.0 Bluetooth Setting	Searching Device

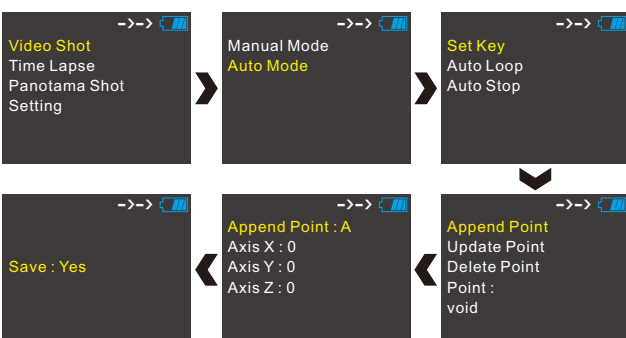| ➔〉➔ Language : English Reset : No Version : 1.0.0 Bluetooth Setting	1: D8B04CEAC83F

3. **Manual operation mode:** "Video Shot"-"Manual Mode" (Press the button of the controller and the orbit will act accordingly)-choose the "speed" menu can adjust the current speed.
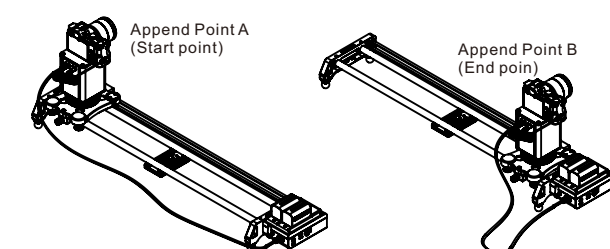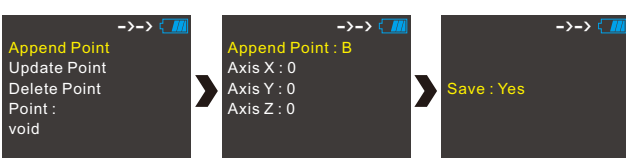
Video Shot Time Lapse Panotama Shot Setting	Manual Mode Auto Mode	Speed : 100% Axis X : 0 Axis Y : 0 Axis Z : 0

Speed : 100% Axis X : 1058 Axis Y : 0 Axis Z : 0	Speed : 100% Axis X : 0 Axis Y : 0 Axis Z : 0

3

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4. Auto operation mode:

① Setting the append point:
A : "Video Shot"-"Auto Mode"-"Set key"-"Append Point A" (Move the camera to the start point you need)-"Save:Yes" (As shown below)

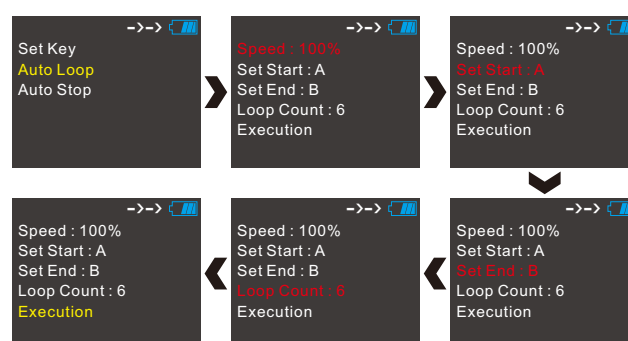| Video Shot Time Lapse Panotama Shot Setting	Manual Mode Auto Mode	Set Key Auto Loop Auto Stop

Save : Yes	Append Point : A Axis X : 0 Axis Y : 0 Axis Z : 0	Append Point Update Point Delete Point Point : void

B : "Video Shot"-"Auto Mode"-"Set key"-"Append Point B" (Move the camera to the end point you need)-"Save:Yes" (As shown below)

Append Point Update Point Delete Point Point : void	Append Point : B Axis X : 0 Axis Y : 0 Axis Z : 0	Save : Yes

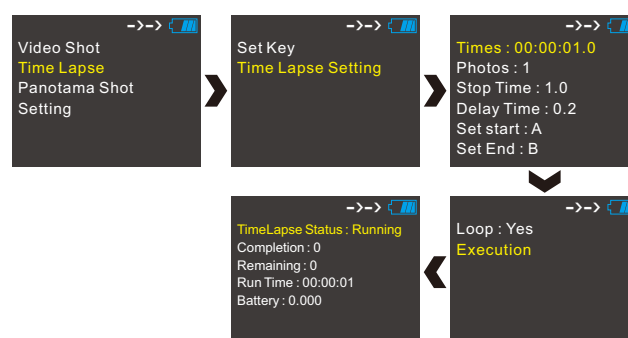Append Point A   Append Point B
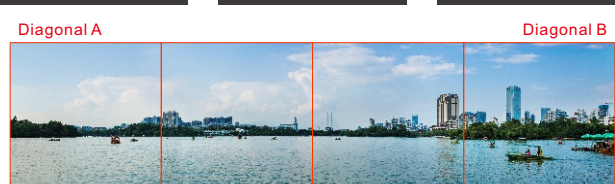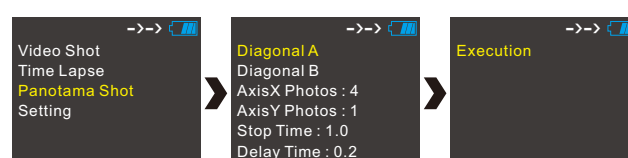(Start point)   (End poin)

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② Auto Loop mode:
"Video Shot"-"Auto Mode"-"Auto Loop"-adjust the "Speed"- setting the start point-setting the end point-setting the "Loop Count"-"Execution"(As shown below)
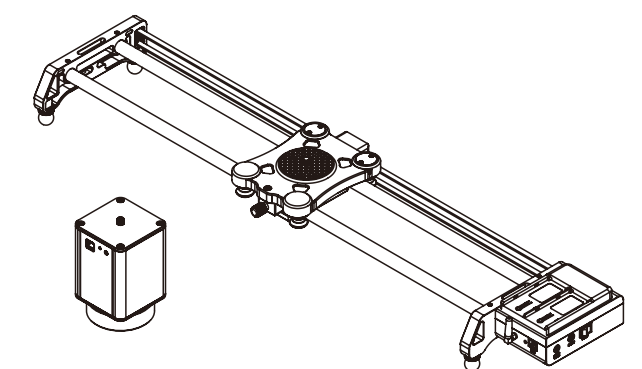
Set Key Auto Loop Auto Stop	Speed : 100% Set Start : A Set End : B Loop Count : 6 Execution	Speed : 100% Set Start : A Set End : B Loop Count : 6 Execution

Speed : 100% Set Start : A Set End : B Loop Count : 6 Execution	Speed : 100% Set Start : A Set End : B Loop Count : 6 Execution	Speed : 100% Set Start : A Set End : B Loop Count : 6 Execution

5. Time Lapse: "Time Lapse Setting" - setting the "Times", " Photos","Stop Time","Delay Time",Set start" and "set End" -"Execution"(As shown below)

Video Shot Time Lapse Panotama Shot Setting	Set Key Time Lapse Setting	Times : 00:00:01.0 Photos : 1 Stop Time : 1.0 Delay Time : 0.2 Set start : A Set End : B

TimeLapse Status : Running Completion : 0 Remaining : 0 Run Time : 00:00:01 Battery : 0.000	Loop : Yes Execution

6. panorama shot: Setting the "Diagonal A" and "Diagonal B" - Setting the "Axis X photos"(As shown below), then press "Execution"

Video Shot Time Lapse Panotama Shot Setting	Diagonal A Diagonal B AxisX Photos : 4 AxisY Photos : 1 Stop Time : 1.0 Delay Time : 0.2	Execution

Diagonal A   Diagonal B

5

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MOTORIZED SLIDER

4