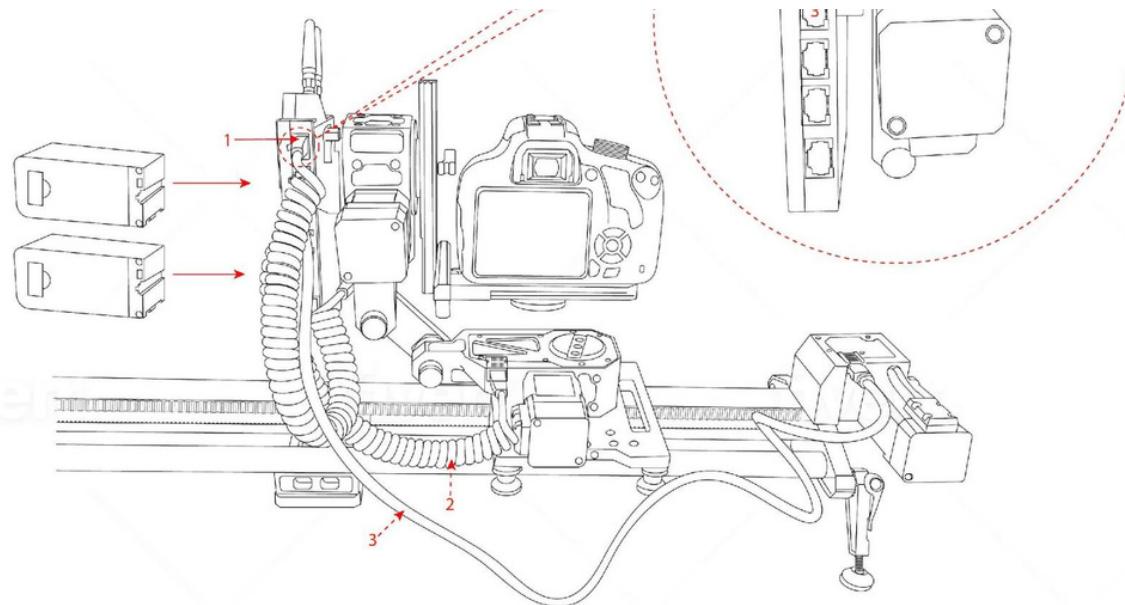


A X I B O



PAN & TILT v4.0 SLIDER v3.0
PT4 & S3

USER'S MANUAL

Thank you for choosing us to help you in your creation journey. To get rolling in under 5 mins, check out the following video.

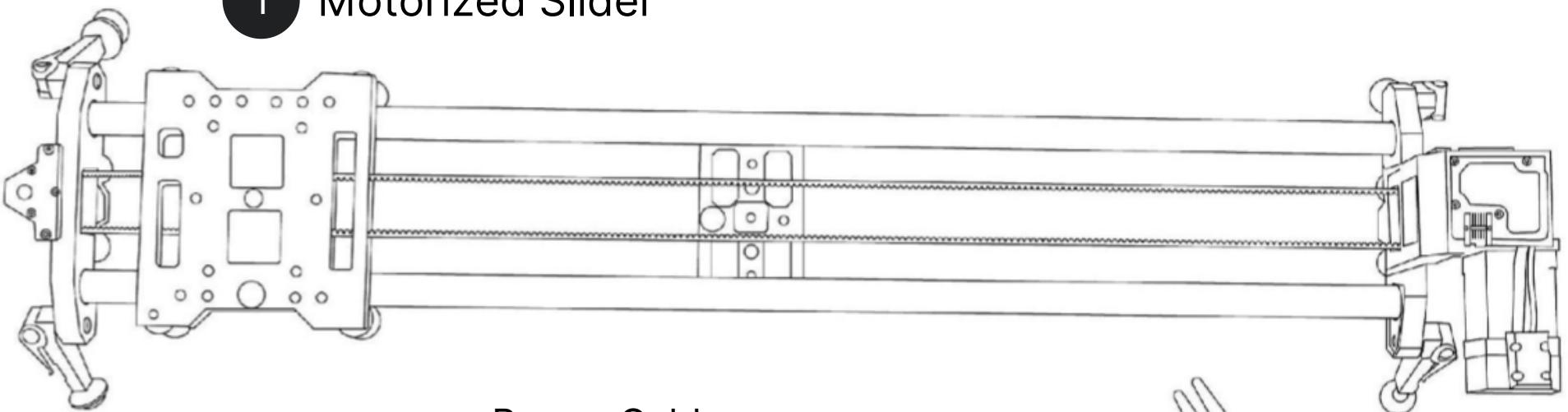
axibo.com/hello

TABLE OF CONTENTS

- 1 What's in the box
- 2 System assembly A
- 3 System assembly B
- 4 System assembly C
- 5 Gamepad parallax
- 6 Using APP
- 7 Usage warnings

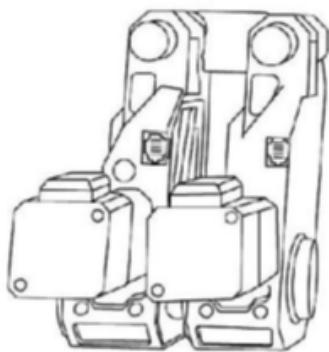
WHAT'S IN THE BOX

1 Motorized Slider



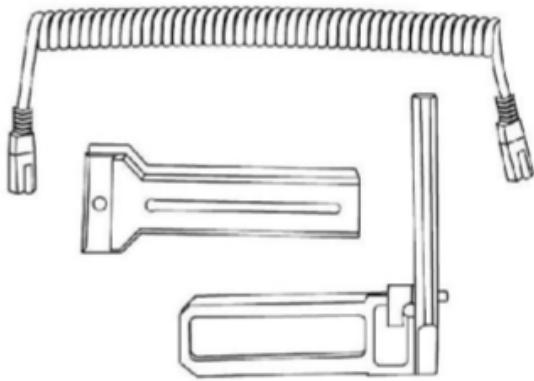
2

Pan/Tilt Head



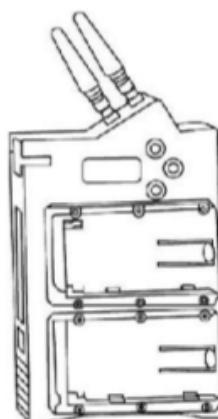
Power Cables

5



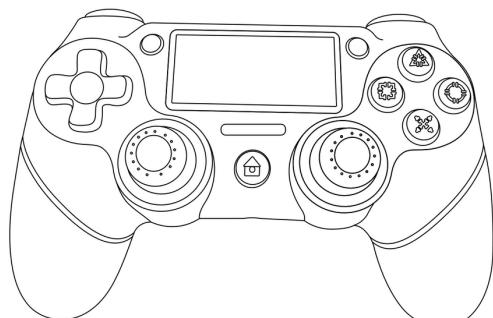
4

Edge Compute Module (ECM)

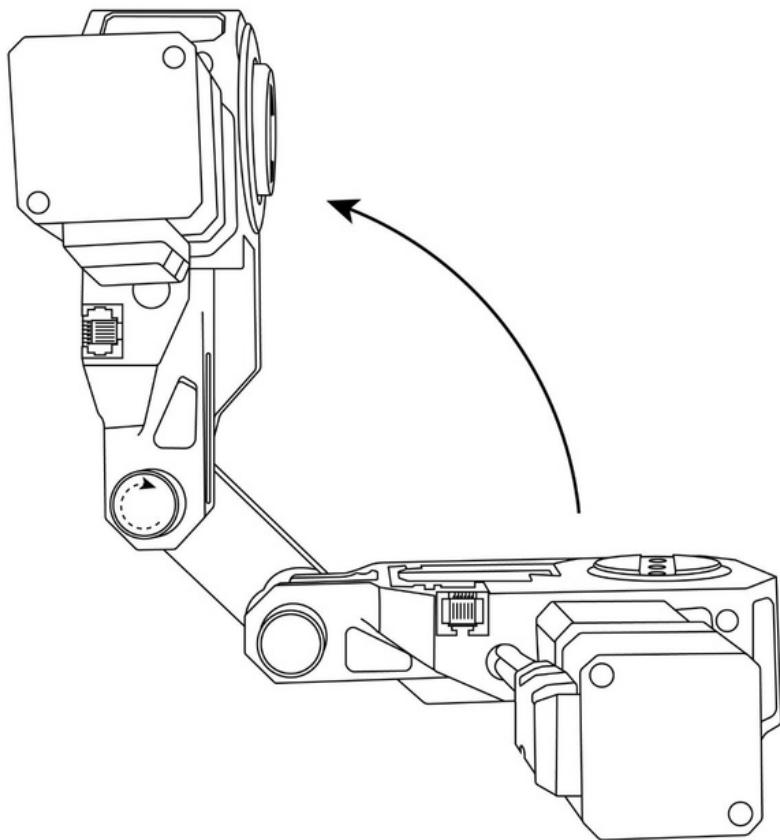
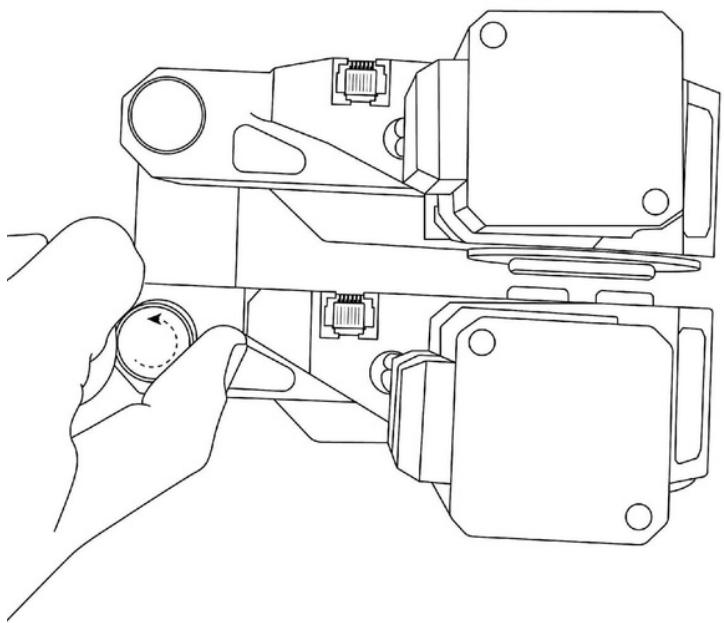


3 Adjustable Mounts

6 Controller



SYSTEM ASSEMBLY



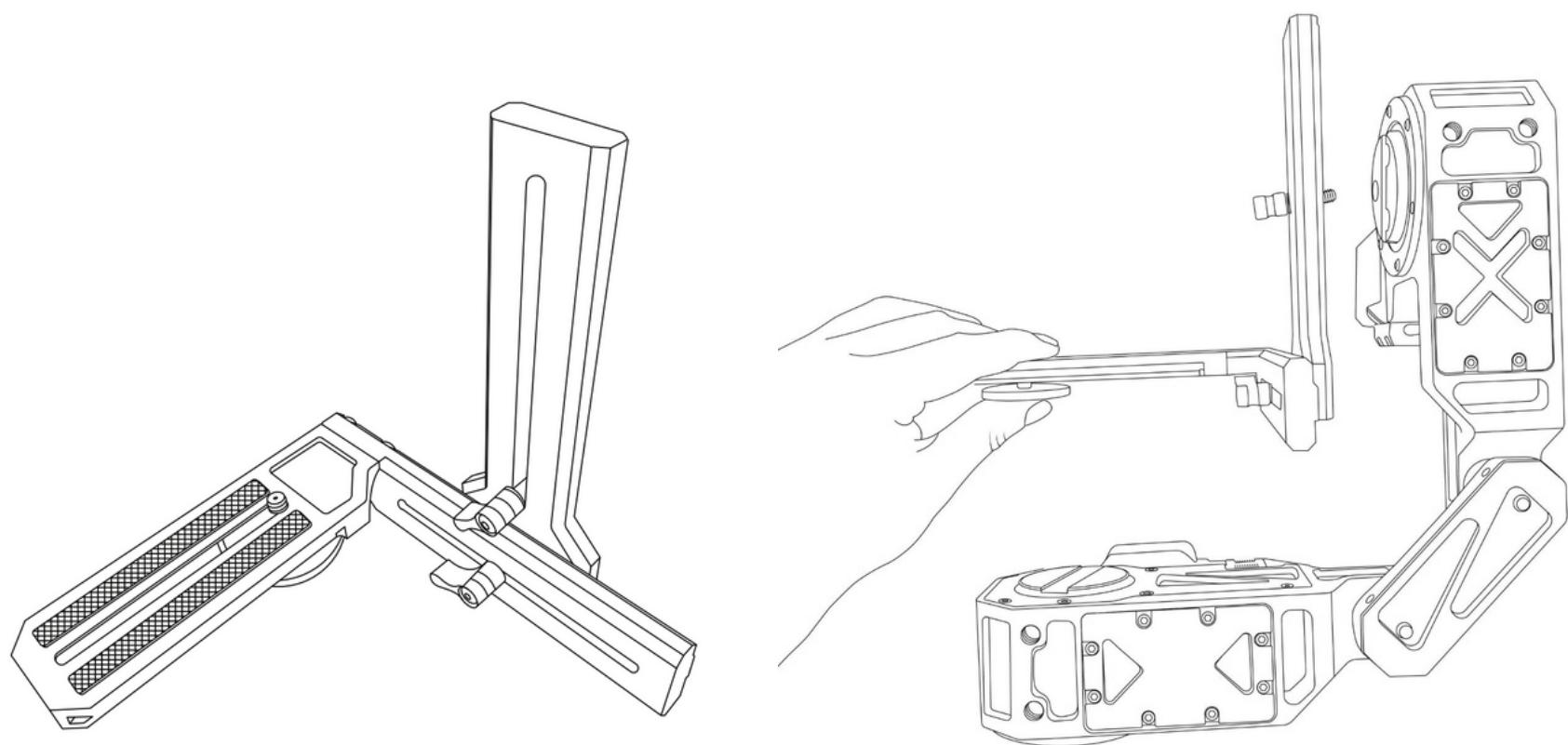
STEP 1

LOOSEN FOLDING KNOBS & UNFOLD PT4

STEP 2

SET THE DESIRED ANGLE, TIGHTEN KNOBS

SYSTEM ASSEMBLY



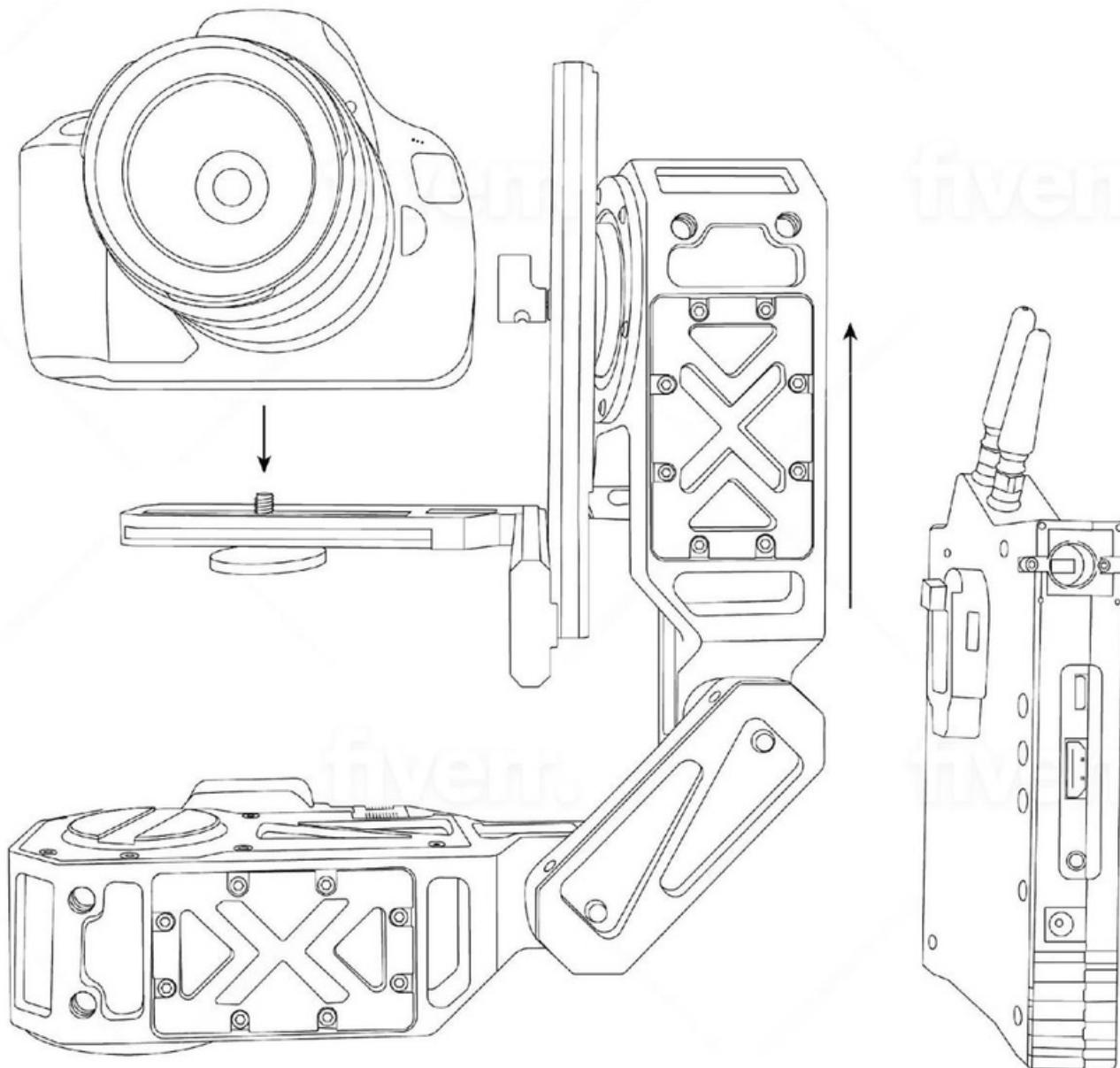
STEP 3

UNFOLD MOUNTING BRACKETS AS SHOWN ABOVE

STEP 4

ATTACH MOUNTING BRACKETS TO PT UNIT

SYSTEM ASSEMBLY



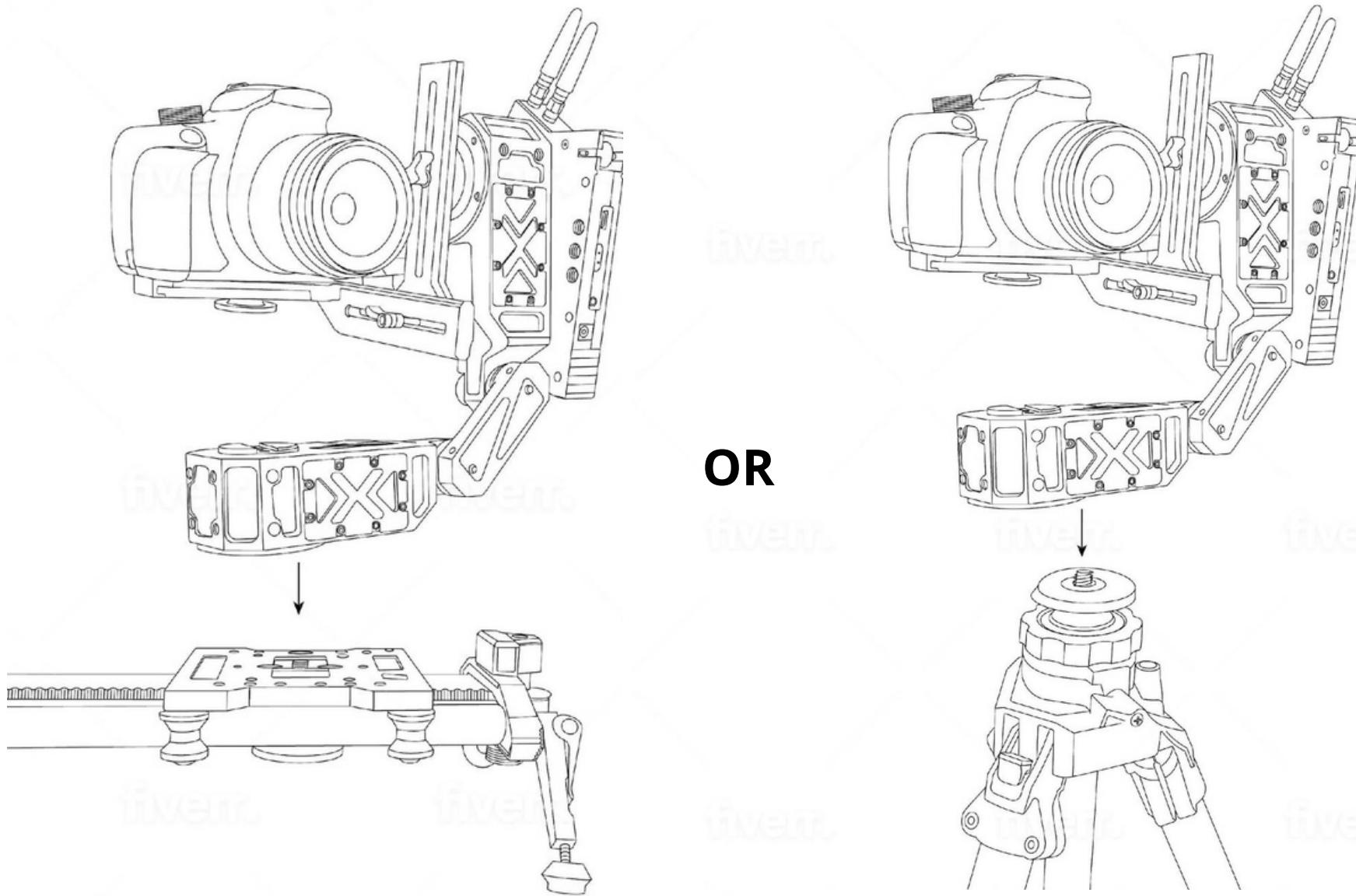
STEP 5

INSTALL CAMERA ON MOUNT USING BOTTOM KNOB

STEP 6

INSTALL CONTROLLER WITH CLIP ON PT4

SYSTEM ASSEMBLY

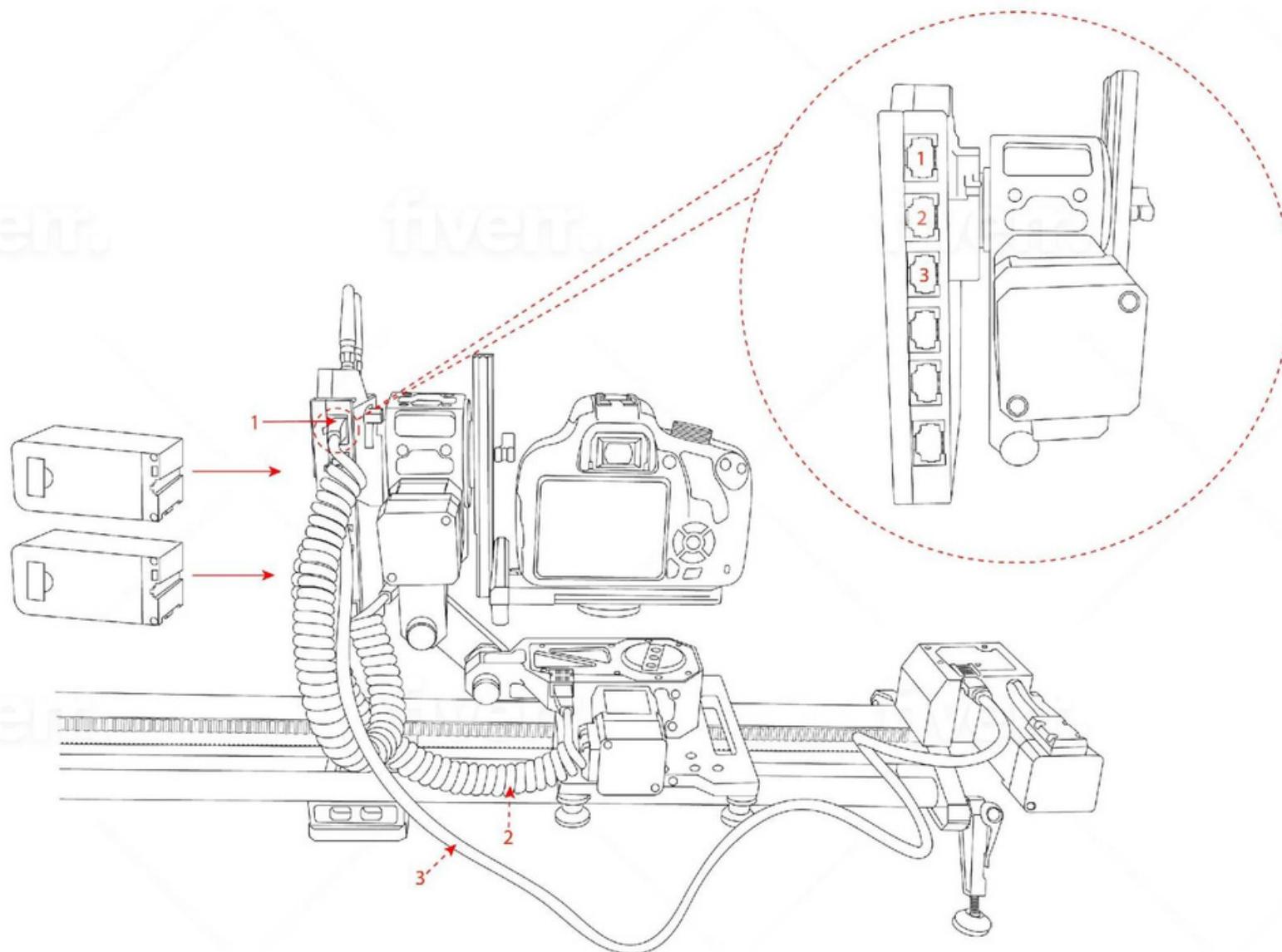


STEP 7

MOUNT PT SYSTEM ON SLIDER USING KNOB UNDER SLIDER PLATE.

NOTE: CAN MOUNT DIRECTLY TO TRIPOD ALSO, IF NO SLIDER REQUIRED

SYSTEM ASSEMBLY



STEP 6

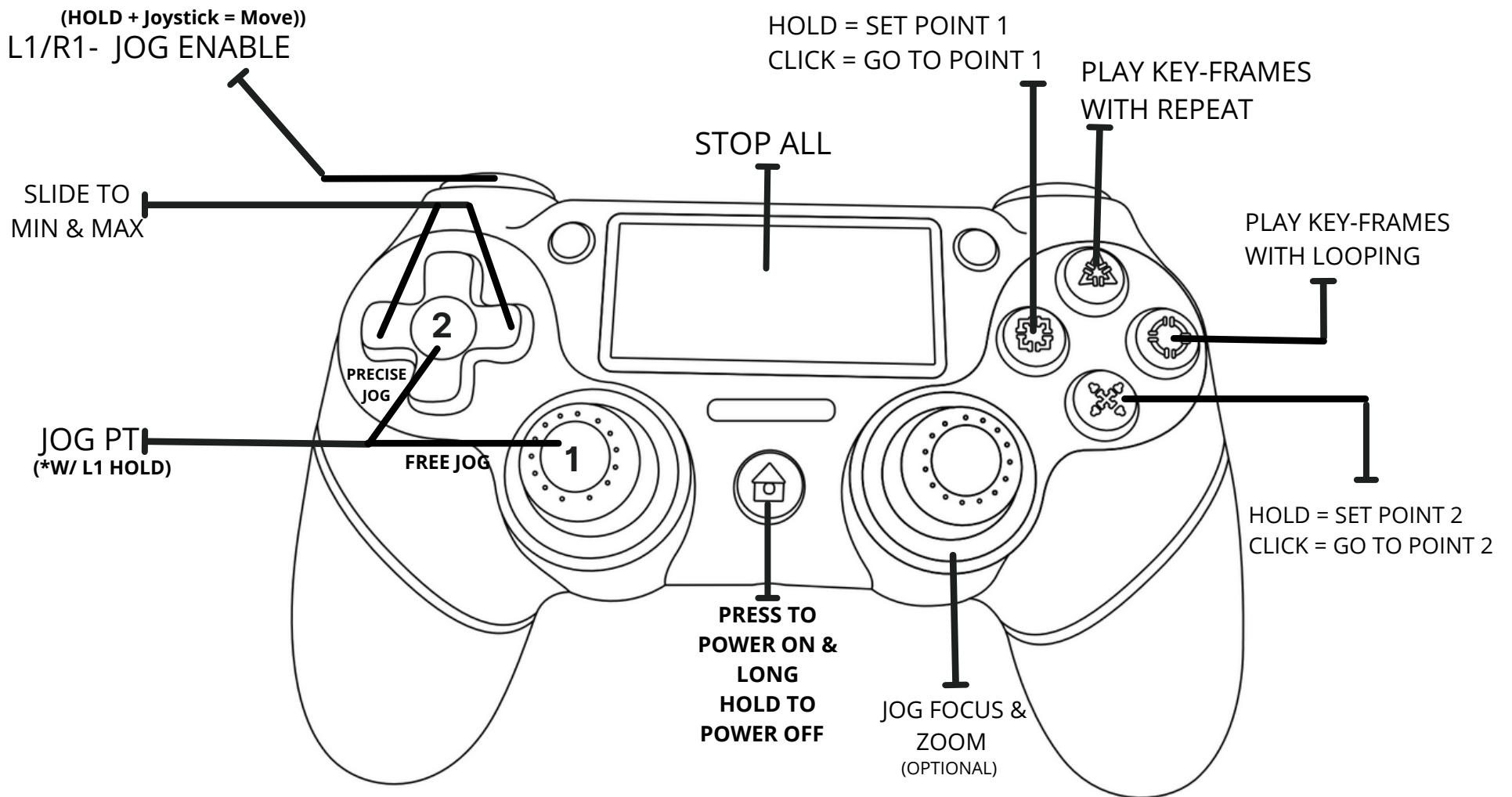
PLUG IN ALL LINK CABLES TO BLACK CONNECTORS ON ECM.
POWER WITH BATTERIES OR DC POWER SUPPLY (FRONT
CONNECTOR ON ECM).

NOTE: THE LOWEST (6TH) CONNECTOR IS STRICTLY FOR ETHERNET &
NOT TO POWER MOTOR MODULES.

"HELLO AXIBO" GUIDE

NOTES:

- CONTROLLER COMES **PRE-PAIRED** & APP IS NOT REQUIRED FOR THIS TUTORIAL
- JOG REFERES TO ANY MOVEMENT ON THE SYSTEM (PAN, TILT, SLIDE)



LET'S SET UP A PARALLAX!

STEP 1 - SET UP FIRST POINT

First let's send the slider to one end, we can do this by clicking the left key in arrow pad *(2). Now let's move the pan-tilt by holding down L-1 & using Joystick *(1) or arrow keys in *(2) to jog the pan & tilt around. To set a point hold down square you will controller led blink blue if point is successfully saved.

STEP 2 - SET UP SECOND POINT

Hit the right arrow key on the arrow pad *(2) this should move the slider to the opposite end. Jog the pan tilt as we did in step 1 to a position you like. To set a point hold down circle you will controller led blink blue if point is successfully saved.

STEP 3 - CONFIRM POINTS ARE GOOD

You can click circle or square to send the system to the saved positions to make sure these positions are good.

STEP 4 - PLAY KEY-FRAMES!

Simply click circle & this will launch key frames in looping mode. VOILÀ you are finished :)

ACCESSING APP

Our APP is what is known as a 'web app', to access it you simply need a browser (chrome recommended). Being a web app, it is universally compatible with all devices.

Step 1:

Ensure the system is powered on & cables are connected to all axes

- a. LCD on side can be used to see if system is on

Step 2:

On your device (phone/computer/psp) open WiFi connections & connect to the WiFi the system is hosting

- a. **SSID:** AXIBO-XXXXXXX
- b. **PASS:** AXIBO12345

Step 3:

- a. Open your web browser & go to the link **10.42.0.1**

WARNINGS

"AXIBO INC" is not responsible for how it's systems are used in any context. It ceases responsibilities from any misuse, injury, damages incurred through it's use.

*Avoid dropping or causing physical damage to any components

*Strictly use the power supply original provided

*Temperature & humidity related conditions may effect the performance of the system

*If your system is unresponsive, power off completely & restart

*Do not tamper with device internals, attempt at disassembly of internals will lead to faulty performance

*Avoid water interaction with device