



G R E M S Y

A stylized logo in gold, featuring a large 'T' with a horizontal bar extending to the left, and a smaller '1' positioned to the right of the vertical stem of the 'T'.

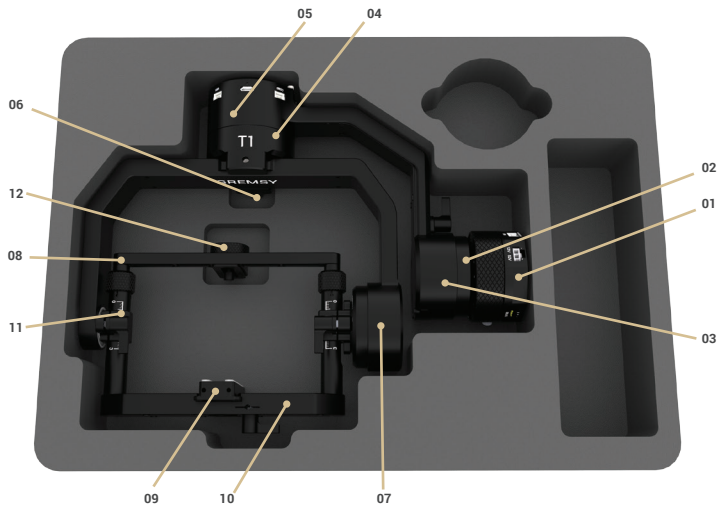
QUICK START

■ THE GREMSY T1 OVERVIEW



- 01. Hyper quick release
- 02. Pan motor
- 03. Pan adjustment
- 04. Roll motor
- 05. Roll adjustment
- 06. Roll housing
- 07. Tilt motor
- 08. Tilt top bar
- 09. Camera plate
- 10. Tilt front- back adjustment
- 11. Tilt vertical adjustment
- 12. Top camera screw

■ UNBOXING THE GREMSY T1



■ HYPER QUICK RELEASE

Using 32mm square M3 pattern to mount the top part onto the frame or damping isolator.



Connect



Disconnect



■ MOUNTING THE CAMERA

Use a 1/4"-20 screw to secure the camera to the camera tray, then put the camera to the gimbal and tighten the top bar screw.



■ BALANCING THE CAMERA

Step 1: Tilt axis front-back balance


Step 2: Tilt axis vertical balance

Step 3: Roll axis balance

Step 4: Pan axis balance

Please see details on the user's manual

■ STATUS LED INDICATOR

STATE	LED STATUS		DESCRIPTION
01		Blink	Low Battery
02		Solid	System Error (Motor or IMU)
03		Blink	Calibrating
04		Solid	System Boot
05		Blink	System Ready
06		Blink	Lock Mode
07		Solid	Follow Mode
08		Blink	Remote with Lock Mode
09		Solid	Remote with Follow Mode
10	 	Blink	Auto-tuning in process
11		Blink	Canlink with Lock Mode
12		Solid	Canlink with Follow Mode

■ USING FUNCTION BUTTON

PRESS TIMES	MODES
Once time	Turn motors ON
2 times	Lock mode
3 times	Follow mode
Hold 3 seconds	Turn motor OFF
4 times	Calibrate Gyros



■ USING MODE CHANNEL ON REMOTE CONTROL

POSITIONS	MODES
01	Follow mode Motors ON
02	Lock mode Motors ON
03	Motors OFF

For more information, visit our website at: gremsy.com/gremsy-t1

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