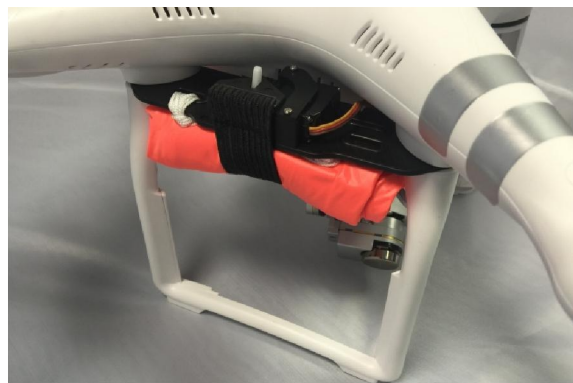


MULTI ROTOR . AERIAL

M.A.R.S.

RECOVERY . SYSTEM



Mars P3 Lite Instructions

Mounts to DJI Phantom 3

Make sure the servo travel is at 110° or greater when locked in place, as illustrated in pink. When activated, the servo travel will move to the open position, 0° as illustrated in red, and the parachute will be released. **Illustration 1.1**

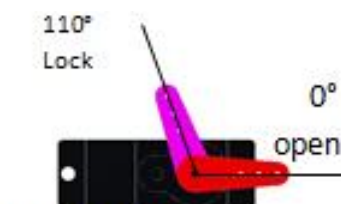


Illustration 1.1

1. Install the servo onto the mounting plate by securing it with the locking plate and the 2x silver screws. **Illustration 1.2**

2. Remove the landing gear from the DJI Phantom.

3. Install the 2x spacers on one leg of the landing gear.

4. Attach the parachute system mounting plate using the supplied 3x10 mm bolts. (White rubber inserts may need to be removed from landing gear.)

5. Attach the servo connector to the following:
-Aftermarket receiver
-Auto deployment board

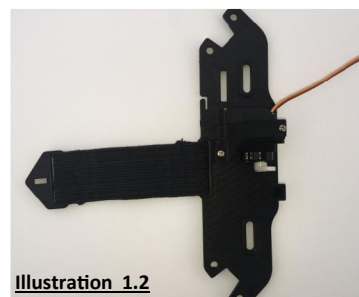


Illustration 1.2

6. Find the center of the parachute shroud lines and run them through the oval opening on the mounting plate. **Illustration 1.3**

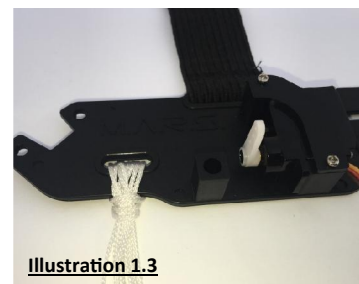


Illustration 1.3

7. With the loop still open, run the parachute through the loop to secure the parachute to the mounting plate. **Illustration 1.4**

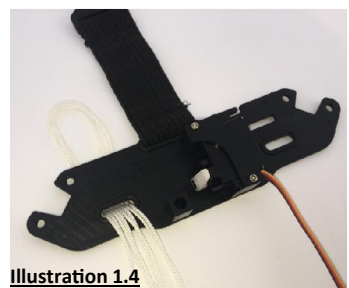


Illustration 1.4

Mars P3 Lite Instructions Cont.

8. To arm the system, pack the parachute by folding it and running the shroud lines on the inside of the parachute. Fold again on the shroud lines. **Illustration 1.5 –1.6.**

9. Run the strap over the parachute to secure.



Visit www.MARSparachutes.com to download a digital copy of the instructions

For a video demonstration of the packing the Parachute, please visit

<https://youtu.be/3Fzob99wE6I>

Important Notes

Please check your system on the ground to make sure everything operates. Open the parachute and make sure there is no moisture keeping the parachute stuck closed .

Warning: This system does not guarantee the prevention of damage or loss of your craft, camera, equipment or person.



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