

## Display Monitor Windshield Mount for D-Tab/Wedge Mount (Kit # 5000-DTMT)

**NOTE: This mount is utilized to replace the current standard D-Tab/Wedge mount mirror with the ability to mount a camera display monitor (monitor must have vertical mounting slot on back like the Brandmotion FLTW-7670 and FLTW-7640).**

**Please read thoroughly before starting installation and check that kit contents are complete.**



### **Safety Precautions:**

- Work in well ventilated area that is clear of obstructions.
- Secure vehicle with tire chucks in both front and rear of tires.
- Turn vehicle accessories OFF and ensure ignition key is in OFF position.
- Wear safety goggles and snug fitting clothes.
- Use tools only for their intended purpose and which are in good repair.
- Only perform this task if confidence, skill, and physical ability permit.

**NOTE: We strive to provide accurate and up-to-date installation instructions. For the latest full color instructions, as well as an installation video, please visit [www.brandmotion.com](http://www.brandmotion.com)**

## **INSTALLATION:**

1. Loosen the screw that secures the existing mirror to the D-tab/wedge mount, and remove the existing mirror from the mount on windshield per manufacturer's directions. Do NOT use a twisting motion to remove the mirror from the D-tab/wedge mount or you risk damage to the windshield, including cracking your windshield. If you are unable to remove the existing mirror from the D-tab/wedge mount without force, we recommend contacting a local auto glass installer for assistance.
2. Connect the 5000-DTMT to the vertical mounting slot on the display monitor. (Brandmotion recommends using our FLTW-7640 and FLTW-7670.)
3. Slide the 5000-DTMT onto the D-tab. Tighten the screw using the supplied Allen wrench to secure the 5000-DTMT in place. Torque for the mirror screw that attaches to the windshield tab is 1.8 Nm (16 lb-in) and cannot exceed 2.2 Nm (19.5 lb-in).
4. Connect the display monitor to camera and power per the manufacturer's directions.