







Heavy Duty Wide Angle AHD Low Profile Camera 1080p

FLTW-1004



Recommended Tools				Difficulty Level
				
Screw Driver	Drill	1" Hole Saw	Electrical Tape	Install Time
				 1hr30m-2hr
Questions? Call the Brandmotion technical support line at (734) 619-1250 or CLICK HERE				

Kit Contents

Recommended Tools

Components for installing the *FLTW-1004*



Kit Contents:

1x Camera

1x 20m 4-Pin Extension Cable

1x Allan Key

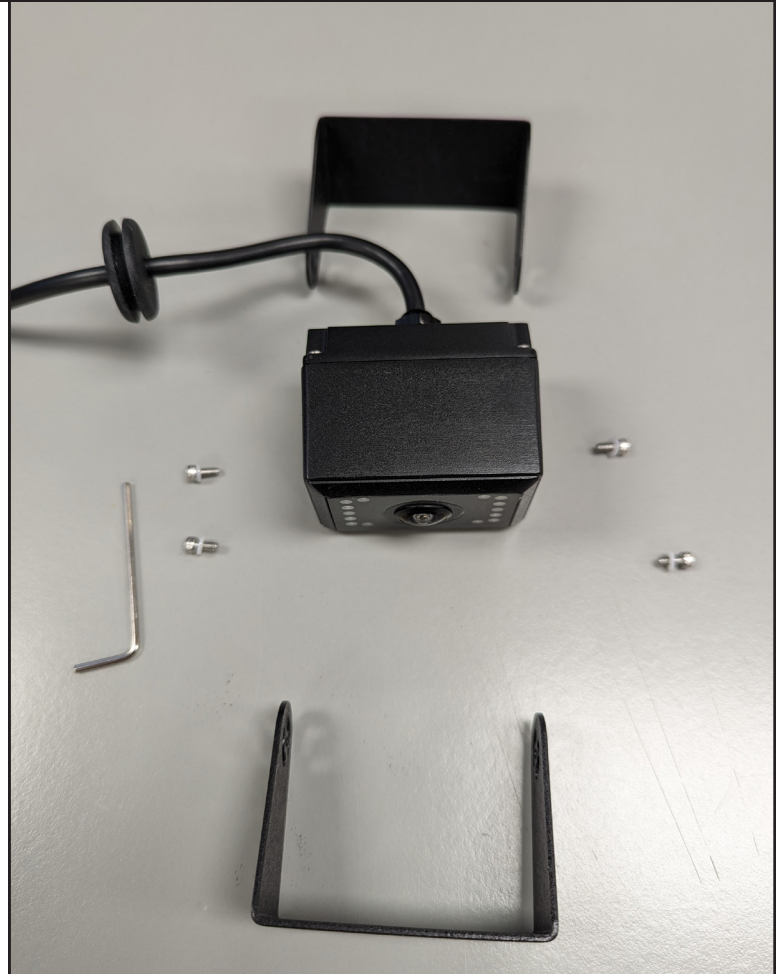
1x 3M Tape Pad

Camera Mounting & Power

Part 1

Universal Camera Mounting

1. Remove the 4 Allen screws that are located on the sides of the camera. Then remove the camera mounting bracket and visor.
2. Find an appropriate place to mount the backup camera. Line up the foot bracket to ensure that there is enough space to attach the camera to the body.
3. Attach the mounting foot using either self-tapping screws or a bolt and nut.
4. Use a 1" hole saw to drill a hole for the camera harness.
5. Feed the harness through the drilled hole, fit the grommet to the inside of the hole. Depending on the installation, the grommet may not be water tight. Use of silicone or other sealing agents is always recommended.
6. Reattach camera and visor to the mounting bracket.



Part 2

Universal Camera Power Connection

1. The camera will be powered via a 4-pin Aviator harness. Connect the camera to the harness to draw the necessary power and video signal.

Camera Mounting & Power

Part 1

Universal Camera Mounting

1. On the end of the camera connector, there are a WHITE and a GREEN loop wire.
 - Unplug the loop cap to enable parking lines.
2. GREEN turns on or off parking lines.
 - Unplug the loop cap to enable parking lines.
3. WHITE turns on or off mirrored image.
 - Unplug the loop cap to unmirror the image
 - If using as a rear facing camera, plug in the loop cap.
 - If using as a front facing camera, unplug the loop cap.

