



Step 1: Mount the DAR 100 on a tripod using one of the threaded holes at the bottom of the TRIPOD MOUNT (A)

Step 2: Mount the camera on the CAMERA PLATE (B).

Step 3: Moving the camera along the slot, adjust the position of the camera so the lens is horizontally aligned with the central post.

Step 4: Move the CAMERA PLATE (B) vertically along the HEIGHT ADJUSTMENT RAILS (C) so that the central post and the camera lens are vertically aligned.

Step 5: To lock the camera position at a specific angle, use the HANDLE (H) to rotate the camera to the angle and lock the central post into position using the LOCKING SCREW (D)

Step 6: Use the ANGULAR POSITIONING RING (F) and the ROTATION STOP (G) to limit the rotation around the central post.

Step 7: Screw in the FRICTION RING (E) to adjust the friction when rotating the central post.

Step 8: Adjust the position of the HANDLE (H) with respect to the CAMERA PLATE (B) to play with the weight repartition and achieve an evenly smooth rotation around the central post.