

CLAIMS

1. A camera system for use with a weapon, comprising:
a display; and
a camera operatively coupled to the display,
wherein, during a set-up procedure, a camera view shown on the display is used to acquire a same aim point as the weapon, and
wherein, after the set-up procedure, the camera view does not use a weapon sight of the weapon when acquiring a target.
2. The camera system according to claim 1, wherein the camera is mounted on the weapon.
3. The camera system according to claim 1, wherein the camera has a windage adjustment and an elevation adjustment.
4. The camera system according to claim 3, wherein, during the set-up procedure, the camera is manually adjusted using the windage adjustment and the elevation adjustment so that the camera view is same or substantially the same as a weapon view through the weapon sight.
5. The camera system according to claim 1, wherein the display is part of a handheld or wearable system that is configured to receive data relating to a camera view from the camera.
6. The camera system according to claim 5, wherein the handheld or wearable system includes glasses.

7. The camera system according to claim 6, wherein the glasses includes a heads-up display for displaying the camera view.

8. The camera system according to claim 7, wherein the camera view is displayed on one lens of the glasses.

9. The camera system according to claim 7, wherein the glasses also receive data that can be overlaid or displayed over the camera view.

10. The camera system according to claim 5, wherein the handheld or wearable system includes one or more processors that run an application.

11. The camera system according to claim 10, wherein the application is used to set up the aim of the camera.

12. The camera system according to claim 10, wherein the application provides a digital reticle that is overlaid or displayed over the camera view.

13. The camera system according to claim 10, wherein the application provides graphical elements that cause the digital reticle to move over the camera view so that the digital reticle is aligned with the weapon aim point

14. The camera system according to claim 5, wherein the handheld or wearable system and the camera communicate wirelessly.

15. The camera system according to claim 1, wherein the display is part of the camera.

16. The camera system according to claim 1, wherein the weapon is a handheld weapon.

17. The camera system according to claim 1, wherein the weapon is not a handheld weapon.

18. The camera system according to claim 1, wherein the weapon is mounted on a vehicle or a stationary platform.