## **OptiTek Mark2 Quick Guide**

- 1- Turn the camera ON, open the "camera menu", navigate to "lens interface" and select "C".
- 2- Turn the camera OFF.
- 3- Mount the Optitek onto the camera's FZ-Mount with the centering pin on the OptiTek flange facing the corresponding slot situated at the top of the FZ mount. Make sure it's fully seated-in before locking it in place by turning the FZ ring clockwise.
- 4- Turn the Optitek EF positive lock (red color) lever counterclockwise to the stop.
- 5- Holding the lens with the red dot facing up, gently push the lens mount against the Optitek lens-flange and slowly rotate clockwise to approximately one o'clock position; about this point the lens will drop into the Optitek.
- 6- Confirm the lens is sitting flat against the OptiTek flange and keep turning it clockwise until it stops (a little bit past two o'clock position).
- 7- Keeping the lens in the previous position, turn the red positive lock lever clockwise to lock the lens in place.
- 8- Turn the camera ON, wait for it to boot.
- 9- Press the iris up button to awaken the mount. This procedure (press the iris up button) must be repeated anytime a lens is changed and every time the camera is powered UP. It is possible to hot swap lenses, but always press the iris up when you do to reestablish communications.
- 10- Press the camera's status button and confirm correct operation when the lens information appears on the camera status page.
- 11- Enable lens data on the VF or the SDI by selecting these parameters on the VF and SDI onscreen selection.
- 12- Some EF lenses such as the 85mm f/1.2 and 50mm f/1.2 lenses require the Focus Select Switch to be set in the "Auto Focus" position, not in manual.