

Strobies

INTERfit

It's what your hotshoe flash has been waiting for

DELTA REMOTE

INSTRUCTIONS FOR NIKON AND CANON CAMERAS



Canon EOS 30/33/50/300/300D
(Digital Rebel)/350D(Rebel XT)/
400D(Rebel XTii)/450D(Rebel XSi)
/500D(Rebel T1i) 1000D(Rebel XS)



Canon EOS 1V/3/1D/1Ds/1DS
Mark II/1Ds Mark III/1D Mark II/1Ds Mark III
10D/20D/30D/40D/50D/5D/5DmkII



Nikon D70s/D80 Digital Camera



Nikon N90s/F5/F6/F100/F90/F90X
D1/D1H/D1X/D2H/D2Hs/D2X/D2Xs
D3/D3x/D3s/D200/D300/D300s/D700
Kodak DSC-14N/Fuji S3 Pro/Fuji S5 Pro



Nikon D90 D5000

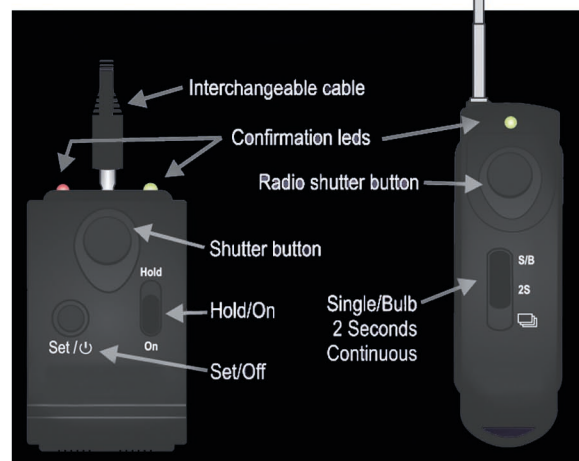
Please select the correct lead to attach to your communications port on your camera.

Connect the lead to the Delta Remote RECEIVER as shown below.



Receiver

Transmitter



Connect the other end of the communications cable to the correct terminal on your camera, please see your camera manual for correct location. Now turn on your camera, followed by the Strobies Delta receiver.



You will now see that LED no 2 is red to confirm communications with the camera and that the receiver is turned on.

LED no 1 indicates Focus has been made with the camera.

RED = OUT OF FOCUS

GREEN = SUBJECT IS IN FOCUS



Full sequence of operations

1. Connect the receiver to the camera via the correct lead to the camera and place the receiver in the hotshoe then turn it on by pressing the button marked "SET" down. Push the on/hold to hold if using the camera remotely otherwise leave at the on position.
2. This shows an RED LED light on all the time, when you half press the "transmitter" another LED turns green to confirm focus. A second light in the same location turns red to confirm the image has been taken when the button has been pressed fully down.
3. The transmitter is just like using a camera button, hold the button down part way to hold focus, then press all the way to take a picture.

"S/B" is single frame or bulb function,

"2s" takes an image in 2 seconds time (LED counts down by flashing)

and the boxes are a continuous setting for multiple firing, LEDs flash as a picture is taken.

The LED on the transmitter mimics the receivers LED signals changing colour from Red to Green when pressed etc.

4. The receiver also has a button on top to allow it to be used to fire the camera, to operates as a single fire only without LED confirmation.