**RC-6 Infrared Wireless Remote Control**

**Introduction**

The Canon RC-6 Wireless Remote is a must-have tiny infrared wireless remote controller for compatible Canon EOS DSLRs including the following:

- Canon EOS M
- Canon EOS Digital Rebel T4i / 650D
- Canon EOS Digital Rebel T3i / 600D
- Canon EOS Digital Rebel T2i / 550D
- Canon EOS Digital Rebel T1i / 500D
- Canon EOS Digital Rebel XSi / 450D
- Canon EOS Digital Rebel XTi / 400D
- Canon EOS Digital Rebel XT / 350D
- Canon EOS Digital Rebel / 300D
- Canon EOS 60D
- Canon EOS 7D
- Canon EOS 5D Mark III
- Canon EOS 5D Mark II

Measuring only .25" x 1.25 x 2.5" (6.5 x 32 x 63.5mm), the Canon RC-6 Wireless Remote easily fits in even a small pocket.

**Operation**

**Release**

Setup your shot by positioning your camera and lens on a tripod, and checking your composition. If you cannot be sure that a subject will be covered by an autofocus point, use manual focus instead.

When you are ready to shoot, switch your camera ON, then select the remote release mode. Set the switch on the RC-6 to • then point the RC-6 towards the front of the camera and push the button to release the shutter immediately.

The camera will only respond to a remote control signal for approximately 4 minutes to prevent draining the battery. After that, the remote sensor is shut off, and the remote control icon will disappear from the camera LCD panel. Switch the camera off, then re-enable remote mode for another 4 mintues.
The RC-6 can only be used for shooting photographs one frame at a time. It cannot be used for continuous wind, unlike the RS-60E3 wired remote.

**Bulb**

When the camera is set to BULB mode, pushing the RC-6 opens the shutter. A second push of the RC-6 closes the shutter. This behaviour is similar to "T" mode mechanical shutter release.

**Delay**

Setting the switch on the RC-6 to 2. When you push the button, the camera will release the shutter after a two second delay. If you are in the shot, this should be sufficient time to hide the remote controller.

**Specification**

**Physical**

6.5(D) x 32(W) x 63.5(L)mm  
Weight 10 g (0.4 oz) [including battery]

**Battery**

One button-type CR2025 (3 Volt) cells

**Range**

5 m (16 ft)  
Outdoors use requires a direct line of sight to the sensor, which is usually located on the front of the camera handgrip. Reflections from indoor walls, floor and ceiling are often enough to allow indirect triggering (e.g. from behind the camera).