

## Remote Control™ 10 & 20

Protective raincovers for cameras set up to be triggered remotely with a Pocket Wizard or hard-wired setup, such as for sports or nature photography.

### Features:

- Cover can be put on the camera while it is mounted to a remote stand, tripod, or monopod.
- Easy access to the back of the camera for final autofocus and control check prior to zipping it closed.
- Bungee cord can be wrapped around to secure the cover and prevent the fabric from flapping in the wind.
- Business card holder for identification.
- Front waterproof "cap" for when the remote is left for a period of time before shooting.
- The Remote Control 20 is set up for up to a 400 2.8, but it comes with an extension piece that allows it to work with up to a 600 mm lens.
- Seam-sealed waterproof construction.
- Small and lightweight, it folds up into its own pouch.
- Perfect for Horse Races, Track & Field, Baseball, Football, Basketball, Nature Photography, and more.

### Size Information:

Remote Control 10: Fits SLRs with lenses up to a 70-200 2.8 lens or similar.

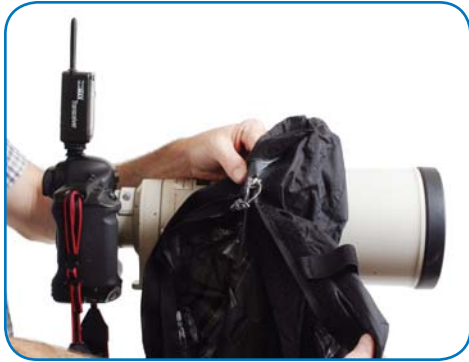
Remote Control 20: Fits SLRs with lenses from a 300 2.8 – 600 mm.



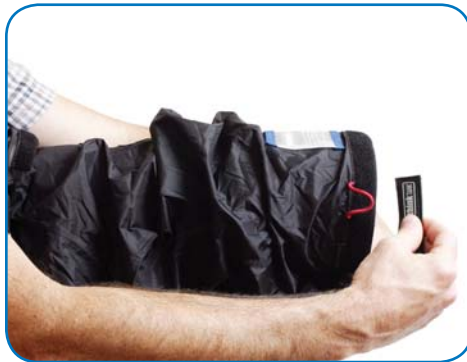
**See following pages for instructions**

## Remote Control™ 10 and 20 Instructions

This is a protective rain and mud cover specifically designed to cover cameras that are triggered from a remote location, that either use a Pocket Wizard™ or are hard wired.



**Step 1:** Disconnect the hook and loop and open the zipper completely.



**Step 2:** Pull the cover over the front of the lens hood.



Photo: Skip Dickstein



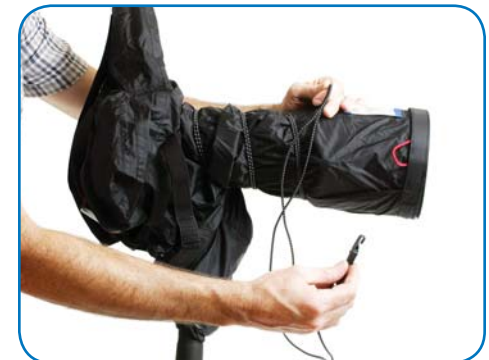
**Step 3:** Use the hook and loop tab to tighten the front of the cover around the lens hood. The business card holder should be located directly on the top of the lens.



**Step 4:** Pull the cover over the SLR and Pocket Wizard™ (if you have one). If you are using a shorter lens, simply fold up the fabric in the middle.



**Step 5:** Pull the bungee cord around the base of the remote stand and tighten with the cord lock.



**Step 6:** Wrap the bungee around the cover in a circular fashion as shown, to secure the excess fabric against the lens.

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**Step 7:** There is a hook on the end of the bungee that allow you to secure to the bungee cord to itself.



**Step 8:** Do your final autofocus and adjustments at this time.



**Step 9:** Gently zip up the back and close the hook and loop flap.



**Step 10:** Secure the elastic around the back.



**Step 11:** If you are not using a Pocket Wizard™, fold down the upper flap and put it under the elastic.



**Step 12:** If you will not be taking pictures immediately, you can use the front lens cover to protect the front of the lens until the time you plan to use the camera.



**Step 13:** If you are using the Remote Control 20 and are using a lens longer than a 400 2.8, you can use the extension piece of fabric to make it fit up to a 600 mm lens.

**Care Instructions:** Make sure the cover is completely dry before you store it in the bag that is attached to the cover. Storing it wet for a long period of time will damage the product.

**Washing Instructions:** If you need to wash the cover, wash it in cold water without detergent. Never put it in a washing machine, as it will damage the coatings on the fabric.