

## **Metz 70MZ (5, USD)**

Location **Georgia** https://www.genclassifieds.com/x-791236-z

## QR Code Link to This Post METZ 70MZ-5 HANDLE-MOUNTED FLASH

This thing just keeps on flashing. I bought it back in 2010 used, so I have no idea how old it is. I haven't used it in the last 4 years, but I just fired it up and its still flashing. It may last another ten years or it could be on its last flash. Metz does not make this model anymore, but they still sell for nearly \$400 on eBay. Metz makes a new 76MZ-5 that sells for over \$1000. My everyday flash is another Metz that I bought used in 2004 and it still works like new.

I have the cables to connect it to the Quantum Turbo 2x2 battery and the SCA Control Unit. You must get a module for the control unit that works on your camera. Do your research before buying, because I don't know if modules for the latest cameras are available since the 70MZ-5 isn't made anymore. The wires on the unit were a little loose so I put some tape on them to shore them up and everything works fine.

This flash is extremely powerful. I have used it to light up a hockey rink from one end to the other and a church alter from the far balcony.

The white stuff on the flash head in the photos is Velcro. I used this to attach a Lumiquest deflector to the flash.

I have the original battery, but 1) I doubt it works, and 2) you can get about fifty shots out of it before it's dead, so don't even think about using it.

I do not have the standard bracket to connect it to a camera, but I have something much better...

## **CUSTOM BRACKETS QRS-35-EV**



pack. I did some research and it appears that you can get a new cell for around \$80. The batteries, when new, were around \$400. These are selling on eBay from \$20 to \$80.

I am also including a Tamrac bag that holds the flash equipment. There's no room left for your camera.

If interested, call Steve at . This is not a cell phone, so no text messages will be received. No emails will be answered either. Calls only.

I can demonstrate the products on my Nikon D300 to show you that everything works.