

Battery Disconnect Switches from

UCOM INC

UCOM INC was created in 1994 to fill a specific niche in the marketplace by providing the highest quality heavy duty vehicular electrical switches and components at competitive prices. UCOM products are renowned for their toughness and dependability in demanding situations for both military and commercial use.

Our battery disconnect switches are a good example of this. They are built to withstand demanding conditions in a wide variety of applications, including, but not limited to, the uses shown in the images to the right. We are especially proud of our battery disconnect switch that has been in use on the Hubble Space Telescope since the early 90's.

In tune with the times, our battery disconnect switches are going green by becoming more prevalent in the rapidly expanding areas of solar and wind generation, and we're looking into other energy related areas as well.

Working closely with engineering faculty at nearby Trine University, we have developed a brand new two-pole battery disconnect switch, shown at left, which will increase the areas in which our switches may be utilized.

At UCOM, we continue to explore new types of products and the ways in which they may be used, while always maintaining our standards of quality and dependability.

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