

DOLLY CABLE BREAKAWAY



The Dolly Cable Breakaway™ video assist accessory is a simple useful tool everybody needs. Make friends with the grips and let production flow swiftly even if there are no cable wranglers. The Dolly Cable Breakaway™ is a fully articulated arm that attaches to a camera dolly via a spring clamp, extending your video connection approximately 20" (51 cm) away from the dolly. This allows the dolly grip to get the video cable both away from the wheels and down low near the floor to reduce a possible trip hazard. The clamp has rubber inserts between the jaws that will provide extra gripping strength when attaching it to the dolly.



A high-quality 75Ω Canare video cable inside the arm ends with a unique tip that holds a special two-part video connector that is designed to separate when your video cable is snagged or stepped upon. This saves your crimped-on BNC connector from being torn off your video cable. The two-part connector terminates with a standard BNC(f) connector for easy connection to your video cable. At the clamp end, the video cable extends outside the arm for approximately 26" (66 cm) and is terminated with crimped *and* soldered BNC(f) connector to facilitate the video cable between the video tap and the Dolly Cable Breakaway™.

Should a separation at the special connector occur, of course the director will lose the video feed. However, the dolly and camera can continue on because there is no jerking or hesitation in the movement of the dolly when the cable separates from the arm, as when a standard video cable comes to a sudden stop and the BNC connector is torn off.

Reconnecting the cable is as simple as gently sliding the male part of the special connector back into the tip of the Dolly Cable Breakaway™ arm.

Designed and built by Peter Albert.

Price US \$ 160.00

Prices + specs subject to change without notice.

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Also call us for our general catalog.



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