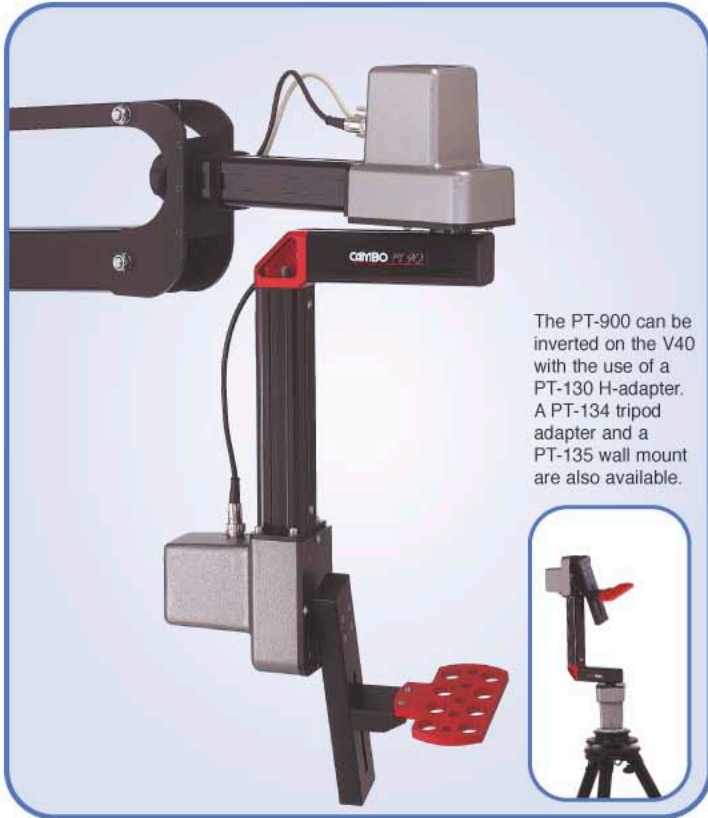


# Electronic Pan-Tilt Unit for use with V40 Boom

**PT-900**



The PT-900 can be inverted on the V40 with the use of a PT-130 H-adapter. A PT-134 tripod adapter and a PT-135 wall mount are also available.

Designed for the DV and Mini DV camera range, the PT-900 has a weight capacity of 10kg (22 lbs.). It provides precision-controlled motorised camera movements with the V40 Video Boom. The PT-903 Control Unit operates the two motorised units for full camera control with 350° pan and/or tilt. A switchable direction control allows you to set rotation direction on both movements or switch either off. The maximum speed is determined by two independent controls. Included is a 100 – 240V 12V DC power supply with a XLR-4 output connector. An optional V-battery mount is also available to accommodate many industry-standard batteries. The PT-900 has standard an integrated LANC signal put-through connection.



**PT-903 Control Unit**

## PT-900 includes

- Camera platform
- Mount for V-40
- Joystick control
- AC/DC power
- Cables V40 length

## Options

- Cables 5, 10, 20m
- Battery power
- Accessories

### B PT930 Battery Kit

- 4000 mAh capacity per battery
- 2 batteries per kit
- Includes multivoltage charger
- Includes power for LCD screen



### C PT150 Joystick Mount

- Advised for mounting on the V46
- dedicated to hold the PT-903 Joystick unit



### D PT190 Flight Case

- Dedicated flight case for PT900
- Optimised protection
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### E ZRC-1 DV-Lanc Control

- DV-L works with LANC protocol
- separate model ZRC-2 for the Panasonic DVX available



The ZRC-1 DV-Lanc is a remote zoom and focus grip control for Mini-DV camcorders. The zoom speed is controlled by the amount of pressure applied to the zoom button. The ergonomic design also includes recorder start-stop switch and a camera on-off switch.