

Dolgin Debuts a 2-Position Battery Charger for JVC GY-HM600/650/200/GY-LS300 Cameras

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Lexington, MA – Dolgin Engineering is expanding its line-up of 7.2V battery chargers by introducing the TC200JVC600, a fast portable 2-position microprocessor based battery charger for JVC SSL-JVC50/75 and SWIT S-8I50 battery packs.

Designed for field newsgathering operations, video production studios and rental facilities, the unit is designed to provide simultaneous, reliable charging SSL-JVC50 and SWIT S-8I50 camera batteries for both in-house and field use.

According to company president Alex Dolgin, "Due to the great success of our TC400 charger line, we've responded to numerous requests for a 2-position charger for JVC-GY-HM600/650 cameras".



The TC200JVC600 incorporates a host of key features including:

- Fast, safe simultaneous charging of SSL-JVC50, SSL-JVC75 or SWIT S-8I50 packs.
- Digital LCD display indicates the battery pack capacity.
- As a battery being charged, charge status is displayed in Volts, Ah, and percent of charge.
- Each of the 2 channels is fully independent of the other for fast simultaneous charging.
- Auto-detecting fast charging USB port for recharging tablets, handsets, personal media players and other portable devices (Apple, Android, etc)
Works when AC power is available, and on-the-go when at least one charged battery is available
- A built-in Battery Test/Discharge Module (TDM) cycles the pack through charge-discharge-charge, and reports true capacity as tested (optional)
- Worldwide 100-240V AC power.
- Sleek, small and lightweight package (WxHxD) 5.4" x 2.5" x 5".
- Designed and manufactured in the USA.
- Warranty 2 years.

The TC200JVC600 also features a highly efficient smart charging circuit. "It takes only about 3.5-4 hours to charge a SSL-JVC50 or SWIT S-8I50 battery pack" said Dolgin.

For more information visit Dolgin Engineering www.dolgin.net or call 781 863-1813

