

V-data IRIG-B Timecode Generator Model TCG

The V-data Timecode Generator Model TCG is a crystal controlled IRIG-B Timecode source which will synchronize with 1 microsecond accuracy to GPS receiver outputs when available, otherwise reverting to coast or fail-safe mode.

The Model TCG is a replacement for the V-data Model GTP, with the following improvements:

- smaller, lighter, and uses less power
- more weather resistant gasketed enclosure
- available with or without an internal GPS receiver
- enhanced LED status indicator (indicates tracking, acquisition, and fault conditions)



Physical

Size: 4 x 4 x 1.5 inches

Weight: 7 ounces

Power: 8-16VDC, 40ma without GPS receiver, 100ma with GPS receiver

Output: Standard IRIG-B, 3Vp-p, BNC connector

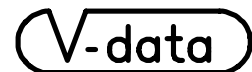
Additional Features

- Time Capture from external pulse
- Time Capture from computer request
- Test time set from computer
- Unmodulated IRIG-B output will drive cine film plane LED or fiber optic transmitter
- Full date and receiver status added to IRIG-B

Prices (includes shipping in USA) MasterCard/VISA accepted

V-data Model TCG	\$995.00
Includes AC Adapter	
V-data Model TCG with Internal GPS Receiver	\$1245.00
Includes AC Adapter	
External GPS Receiver Model GPS-18	\$175.00
10 foot cable, magnetic/screw mount base	
Includes DB9M connector and setup	
External GPS Receiver Model GPS-17HVS	\$350.00
30 foot cable, pole/screw mount base	
Includes DB9M connector and setup	

V-data
693 Melrose Road
Lottsburg, VA 22511
Ph (804) 529-5950



V-dataUSA.com
tom@V-dataUSA