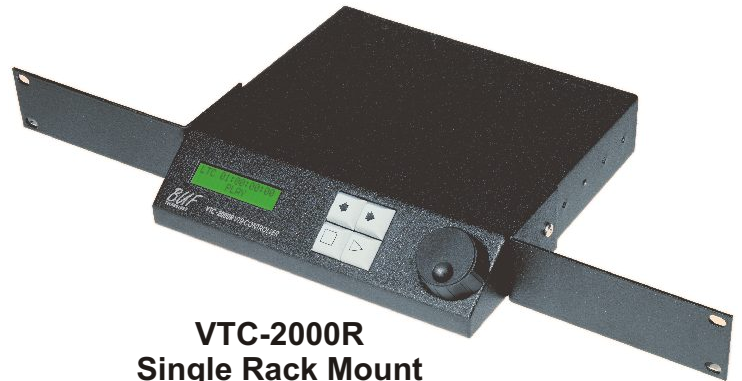


VTC-2000 Compact VTR/DDR Controller



VTC-2000
Tabletop



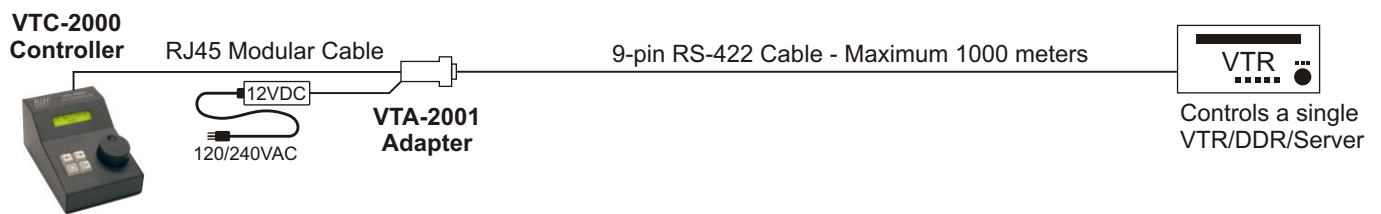
VTC-2000R
Single Rack Mount



VTC-2000R
Dual Rack Mount

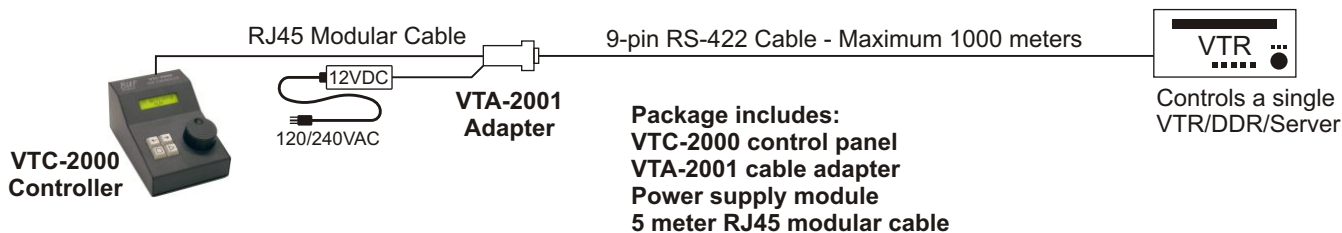
Uses: viewing, tape logging, dubbing, QC, camera stands, workstations
adds jog/shuttle capability to knobless VTRs

- Controls RS-422 VTRs, DDRs, and servers and RS-232 VTRs and DVDs
- 1000 cue point memory, cueing with and without preroll
- Single VTR/DDR insert, assemble, animation/art card edit modes
- Smooth jog/shuttle knob can move VTR noise bar through still frames
- Control panel can be located up to 1000 meters from VTR
- Switch option shares control with desktop workstation or other controller
- RS-232 option gives control and ASCII timecode to personal computer

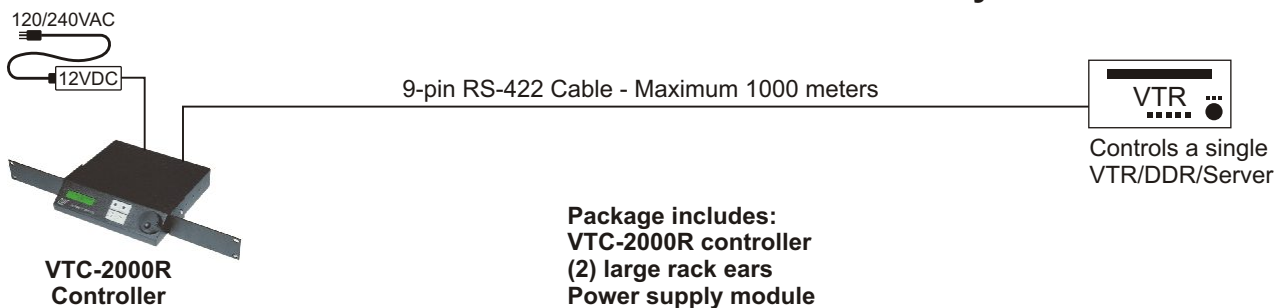


**PERFECT FOR VIEWING AREA, MACHINE ROOM, DUB RACK, DESKTOP WORKSTATION
OR ADDING JOG/SHUTTLE CAPABILITY TO KNOBLESS VTRs**

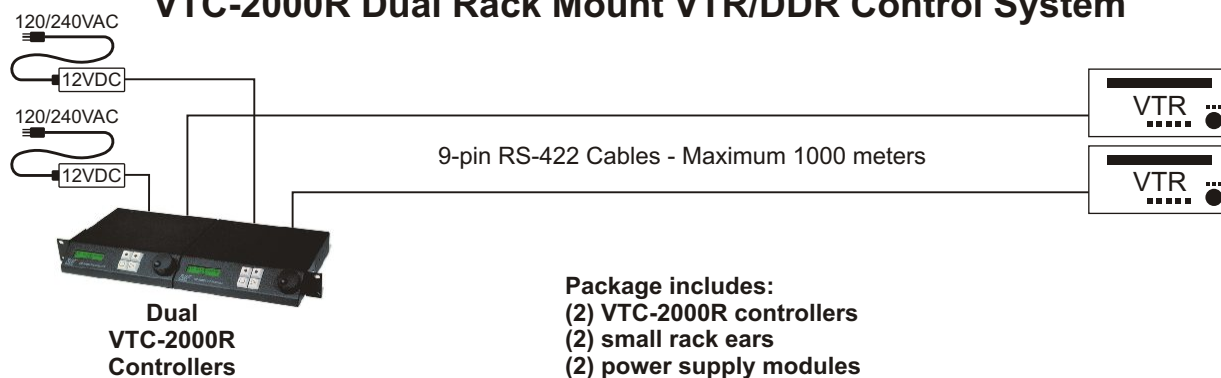
VTC-2000 Tabletop VTR/DDR Control System



VTC-2000R Rack Mount VTR/DDR Control System



VTC-2000R Dual Rack Mount VTR/DDR Control System



Overview

Don't let the VTC-2000's small size and simplicity fool you, this is one powerful controller! Anyone can walk up to this unit and use it, but advanced users take advantage of its powerful internal features. Besides the 1000 cue point memory, this unit supports single VTR insert and assemble edits, various looping modes, auto-increment cue marking, preroll, animation, and LTC/VITC timecode readout selection. Controls any RS-422 VTR or DDR/server. No knob wobble on this robust unit, even after years of daily beating! The high resolution of the jog/shuttle knob allows easy moving of the noise bar through the picture on non-slow-mo VTRs.

Optional RS-232 interface provides connection to a personal computer to give it control and access to ASCII TC.

Switch option allows a second controller such as a desktop workstation to share control of the VTR/DDR.

RS-422 VTRs

Ampex
 Hitachi
 JVC
 Panasonic
 Philips/BTS
 Sony

DDRs/servers

360 Systems
 Accom/Abekas
 Doremi Labs
 DPS
 Drastic
 Fast Forward

Grass Valley/Thomson

Leitch/ASC
 Mountaingate
 Omneon
 Philips/BTS
 Pioneer
 Pluto

Quvis

Rorke Data
 Scitex
 SeaChange
 Sierra Design Labs
 Sony
 Tektronix

RS-422 Audio Decks

Fostex
 Nagra
 Sony
 Tascam