IR-422
VCR Remote to
"9-pin" VTR Translator
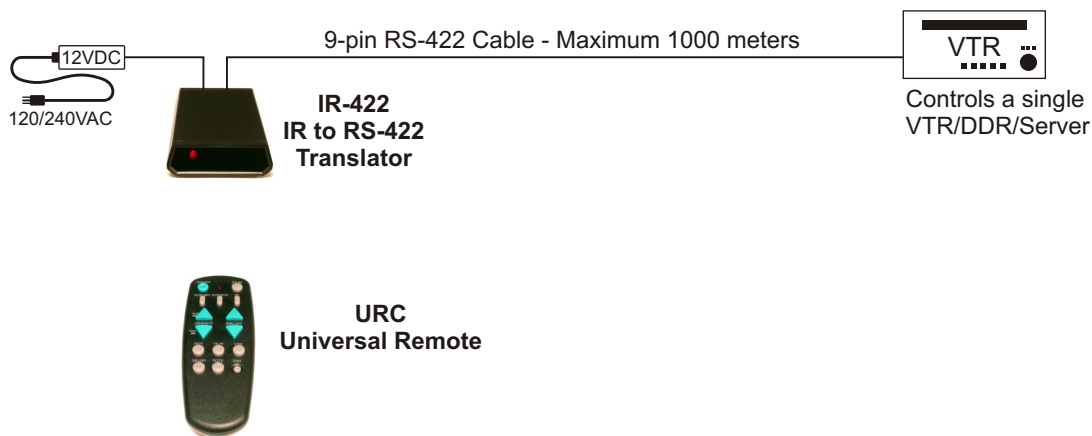
IR-422
Infrared to RS-422 Translator
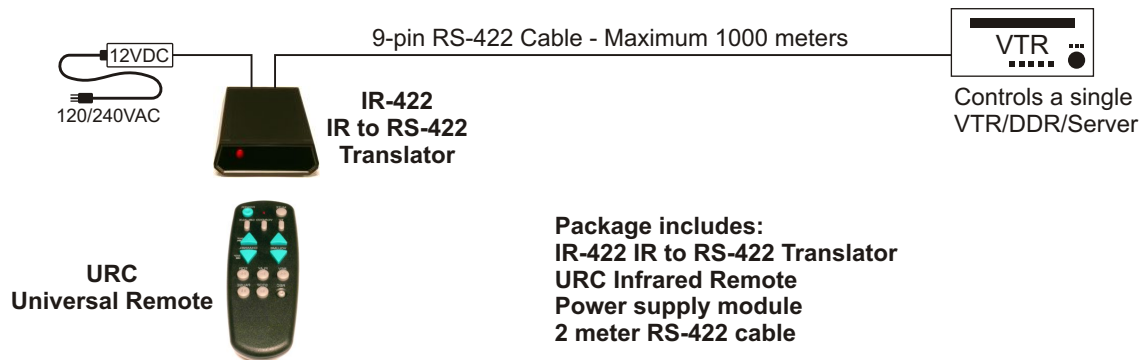
URC
Universal IR Remote

Uses: viewing room control of machine room VTRs and other non-IR VTRs

- **Controls machine room RS-422 VTRs from viewing room using IR remote**
- **Translates infrared signals from any VCR remote into "9-pin" VTR protocol**
- **Works with low cost URC Remote and can be user configured for others**
- **FF/REW keys ramp tape speed up/down for variable speed scan**
- **Channel up/down keys jog frame by frame**
- **Configurable to eject tape with IR Remote's Power key**
- **Adds IR remote capability to "9-pin" RS-422 controllable VTRs**

12VDC

120/240VAC

9-pin RS-422 Cable - Maximum 1000 meters

VTR

Controls a single
VTR/DDR/Server

IR-422
IR to RS-422
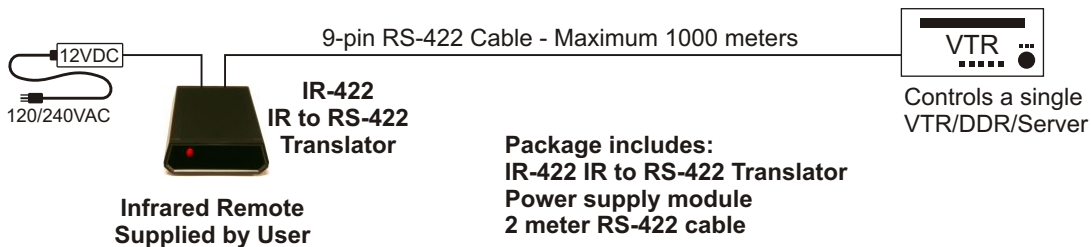**Translator**

URC
Universal Remote

PERFECT FOR CLIENTS TO VIEW MACHINE ROOM VTR TAPES FROM VIEWING ROOM
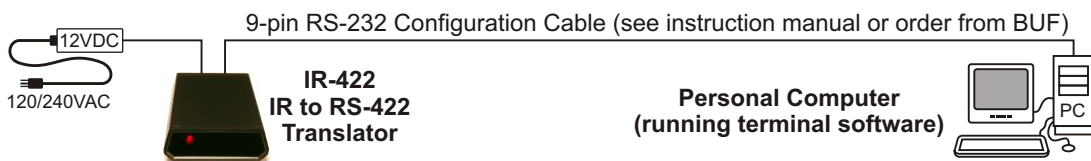**ALSO ADDS IR REMOTE CAPABILITY TO RS-422 CONTROLLABLE DIGITAL VCRs**

IR-422/URC Infrared Remote Control System for RS-422 VTRs

9-pin RS-422 Cable - Maximum 1000 meters

12VDC

120/240VAC

**IR-422
IR to RS-422
Translator**

VTR

Controls a single
VTR/DDR/Server

**URC
Universal Remote**

**Package includes:
IR-422 IR to RS-422 Translator
URC Infrared Remote
Power supply module
2 meter RS-422 cable**

IR-422 Infrared Remote Control System for RS-422 VTRs
(user supplied infrared VCR remote)

9-pin RS-422 Cable - Maximum 1000 meters

12VDC

120/240VAC

**IR-422
IR to RS-422
Translator**

VTR

Controls a single
VTR/DDR/Server

**Infrared Remote
Supplied by User**

**Package includes:
IR-422 IR to RS-422 Translator
Power supply module
2 meter RS-422 cable**

Configuration Using PC

9-pin RS-232 Configuration Cable (see instruction manual or order from BUF)

12VDC

120/240VAC

**IR-422
IR to RS-422
Translator**

**Personal Computer
(running terminal software)**

PC

Overview

The IR-422 receives infrared pulses from virtually any infrared VCR remote and converts them into the "9-pin" RS-422 VTR remote control protocol. It is now possible to have one IR remote in a viewing room that not only controls the VHS or 3/4 inch playback VCR in the room, but also controls any VTR, DDR or server in the machine room. No longer is it necessary to make a viewing dub or to stand in the machine room in order to show a tape to a client. Your product looks its absolute best, and the better ballistics of the higher quality VTR makes scanning a tape a pleasure, not a chore.

Often in the television industry, a company is chosen by the way a demo tape is perceived, usually seen in the viewing room on a low cost viewing VCR. Now, it is practical to show your product in the comfort of your viewing room while taking advantage of the look and feel of quality that can only come from a high quality video format. Don't compromise picture quality unnecessarily during perhaps the most critical phase of video production, the bid! Adding the IR-422 and running video, audio and control wires to the machine room, will make your viewing room the best it can be.

Many new viewing digital VCRs don't have infrared remote capability, but do have RS-422 remote control capability. The IR-422 is ideal as an external add-on that adds IR remote to any RS-422 controllable VCR.

RS-422 VTRs	**DDRs/servers**	Grass Valley/Thomson	Quvis	**RS-422 Audio Decks**
Ampex (DCT Only)	360 Systems	Leitch/ASC	Rorke Data	Fostex
Hitachi	Accom/Abekas	Mountaingate	Scitex	Nagra
JVC	Doremi Labs	Omneon	SeaChange	Sony
Panasonic	DPS	Philips/BTS	Sierra Design Labs	Tascam
Philips/BTS	Drastic	Pioneer	Sony	
Sony	Fast Forward	Pluto	Tektronix	