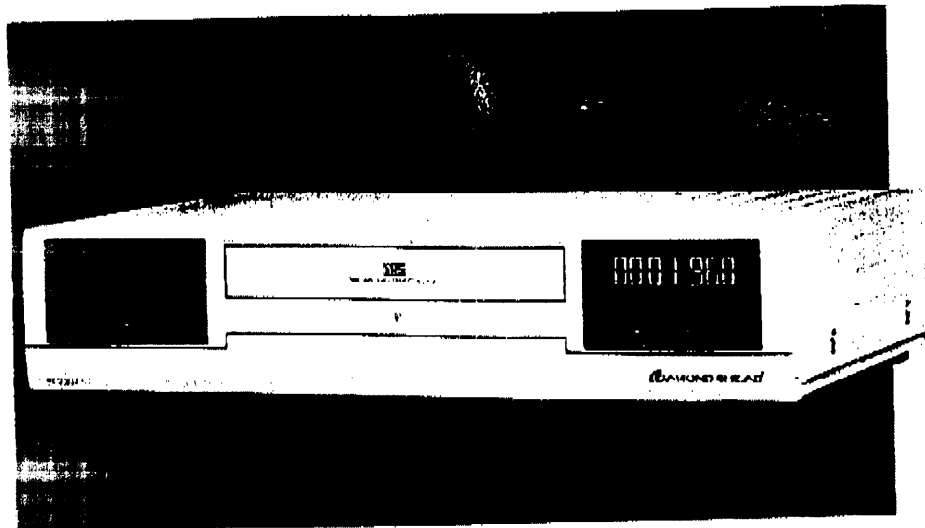




- Recording / Playback speeds 2H to 960Hours and 1 shot recording
- Recording system by Diamond 4 Heads and full loading format
- Time, Date, and Alarm on screen can be displayed anywhere
- Memory back-up for over 7 days to 1 year max
- Various Connection with Computer by RS-232C (Option)
- Alarm Rec/Search/Recall/Memory
- Alarm speeds in Off 2H/L12H modes

STLV-960P

STLV-960N

SPECIFICATIONS

Standard : 1/2" VHS PAL TLVCR(STLV-960P) NTSC TLVCR(STLV-960N)
 Video Recording System/Loading Format : 4Heads/Full
 Rec Speeds : 2H/L12H/L24H/48H/72H/120H/240H/480H/960H
 1 Shot Rec
 Play Speeds : 2H/L12H/L24H/48H/72H/120H/240H/480H/960H
 Resolution : 300 lines(B/W)
 220 lines(Color)
 Back-up time : 7 days Min
 Applicable Video Tape : VHS
 Video Lumi S/N : 43dB min (2H Mode)(PAL), 45dB min(2H Mode)(NTSC)
 Color S/N : AM 38dB min (2H Mode)(PAL), AM 40dB min(2H Mode)(NTSC)
 PM 33dB min (2H Mode)(PAL), PM 35dB min(2H Mode)(NTSC)
 Freq Resp : 1MHz - 3dB min
 2MHz - 8dB min
 Jitter : 0.4% max
 Y/C Delay : 200nsec
 Overshoot : 20% max(PAL), 15% max(NTSC)
 Signal Format : CCIR PAL (625 lines, 50 fields), NTSC(525 lines, 60 fields)
 Video Input : 1.0 Vpp 75ohm unbalanced
 Video Output : 1.0 Vpp 75ohm unbalanced
 AUDIO Line Input : -8dBm
 Line Output : -7dBm
 Distortion : 4% max(PAL), 3% max(NTSC)
 S/N (Wide-B) : 39dB min (2H Mode)

Freq Resp : 8KHz 0+3dB/-6dB(PAL), 10KHz 0+3dB/-6dB(NTSC)
 Flutter : 0.6% max, 0.3% max(NTSC)
 Alarm commands
 Input : Active 'L'
 Output : Active 'L' (Open Collector)
 Speed : Off/2H/L12H
 Duration : Auto/Tape End, SELECT(1 Min~30 Min)
 Connections
 Video in/out : 2xBNC
 Audio line in/out : 2xRCA
 Alarm in/out : Terminals
 Alarm reset : Terminals
 Series in/out : Terminals
 Trigger out : Terminals
 1 Shot Rec In : Terminals
 Tape end out : Terminals
 Dimensions : 380 x 90.5 x 312(WxHxD)
 Weight : 4.5Kg
 Power Source : Free Volt
 Power Consumption : 18W
 Ambient Temperature : 5°C to 40°C
 Installation Condition : Operating position - horizontal
 Relative humidity : Below 80%

