

# 2B4DX

## 4 CH MONOCHROME MULTIPLEXER, DUPLEX



- 1024 x 512 pixels, 256 shades of grey: High resolution display with duplex operation available for up to 4 different image sources full screen recording via a single VCR while simultaneously monitoring them on a monitor.
- Adjustable Gain control during VCR playback.
- The recording time is programmable between 002 to 999 hours.
- By a high speed of 0.067 seconds available to record 4 frames full screen.
- Option available to watch a full or quadrant picture, and the dwell time is programmable between 00 to 99 seconds.
- Option available to watch a full or quadrant or still picture during VCR playback.
- The automatic video loss and alarm detection, produces two different alarm sounds.
- Built-in time/date generator, plus 8-character camera title function.
- Provides on-screen SET-UP menus for ease of operation.
- RS 232 remote control capabilities enhance product application.
- 100 records available to automatically record the alarm and video loss channel with Time/Date.
- Security lock.

<b>Camera inputs:</b>	4, composite video 1.0Vp-p, 75 ohm
<b>Monitor output:</b>	1, composite video 1.0Vp-p, 75 ohm
<b>VCR output:</b>	1, composite video 1.0Vp-p, 75 ohm
<b>VCR input:</b>	1, composite video 1.0Vp-p, 75 ohm
<b>Digital memory:</b>	256 grey scale, 1024 x 512 pixels full screen
<b>Alarm inputs:</b>	4, (TTL Level), D-SUB 25 pin female connector
<b>Alarm output:</b>	1, normally open or closed contact with shared common. DC 24V, 1A
<b>Recovery Input:</b>	1, (TTL active low) D-SUB 25 pin female connector
<b>RS-232:</b>	D-SUB 25 pin female connector
<b>Power Source:</b>	DC 12V, 1A
<b>Power Consumption:</b>	Max 7,5 Watts
<b>Weight:</b>	2,5 kgs Net
<b>Dimensions:</b>	430mm(W)x248mm(D)x50mm(H)