VIDEO LINE INSERTER VLI-40



(VLI-40 / VLI-40R)



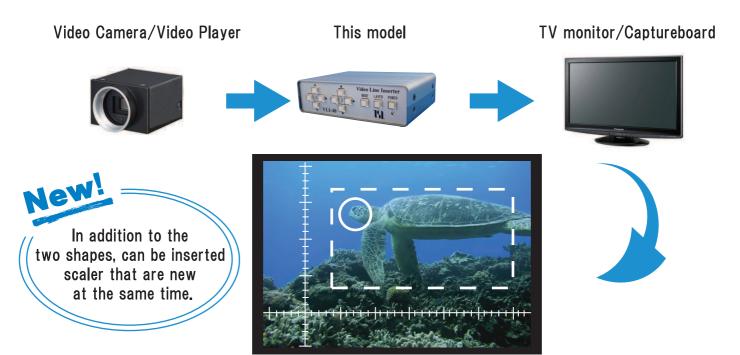
Double Layer Drawing ! (New feature)

Scale Insertion! (New feature)

Can insert various shapes by 10 different drawing modes ! (advanced)

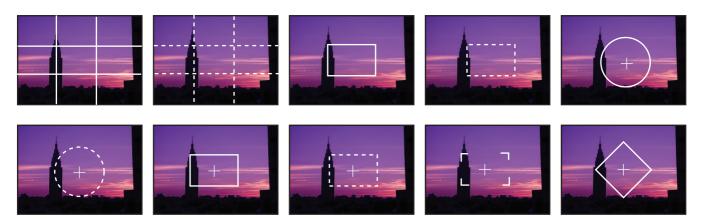
Nonvolatile parameters memory

This product is a device that draw a shape on standard NTSC video signal. By the connection between Industrial video cameras or Video players and the Analog-monitor, you can put upto 2 shapes insert such as Lines, Squares, Circles.



Total Solution Laboratory

Insertion mode cases



Feature of VLI-40

- O10 kinds shape drawing
- OVarious insertion by combination draw (double layer function)
- OScale insertion (with scale factor adjustment)
- Operation mode and shape parameter are saved when Power OFF
- ORS232 PC Interface model (VLI-40R)

Specification

Video Signal format	NTSC composit Video(SMPTE-170M)
Input impedance	75Ω (BNC)
Output impedance	75 Ω (BNC)
Power consumption	0. 2A @5V
Case size	W140 × H40 × D100
Weight	≤ 400g
Accessory	AC Adaptor

- * We recommend using 75ohm coaxial cable within 5m for the BNC cable.
- * There is a possibility to mis-operation when using the ac-adaptor except accessories one.
- * We may change the panel design.

Price (without TAX)

Standard model VLI-40 ¥70,000 RS232 model VLI-40R ¥76,000





We may sell only Board assembly for embedded purpose. Also can display your customer's logo when power up. Please ask for detail information.

Manufacturer:

T.S.Laboratory Corporation 3-9-23-702, Shibazaki-cho, Tachikawa, Tokyo 190-0023, Japan

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