



## **TY-SB01QS**

3G-SDI input signal board

TY-SB01QS

<https://latam.connect.panasonic.com/pa/es/products/projectors/ty-sb01qs>

<b>Terminals   SDI 1 IN</b>	BNC x 1 : 0.8Vp-p (75Ω)
<b>Terminals   SDI 2 IN</b>	BNC x 1 : 0.8Vp-p (75Ω)
<b>Terminals   SDI 3 IN</b>	BNC x 1 : 0.8Vp-p (75Ω)
<b>Terminals   SDI 4 IN</b>	BNC x 1 : 0.8Vp-p (75Ω)
	3840/60p,50p,30p,25p,24p 4096/60p,50p,30p,25p,24p
	Intel® SDM slot specification
	BNC x 1 : Active through
<b>Audio</b>	12G-SDI: SMPTE ST 299 ( SDI 1 IN Only ) 3G-SDI: SMPTE ST 299 ( SDI 1 IN Only ) HD-SDI: SMPTE ST 299 ( SDI 1 IN Only )
<b>Video</b>	12G-SDI: SMPTE ST 2082-1 / 2082-10 ( SDI 1 IN Only ) 3G-SDI: SMPTE ST 424 / 425 HD-SDI: SMPTE ST 292 Quad Link 3G-SDI : SMPTE ST 424 / 425-5 Quad Link HD-SDI
	1080/60p, 50p, 30p, 25p, 24p, 60i, 50i 2048/60p,50p,30p,25p,24p
	1080/30p, 25p, 24p, 60i, 50i
	48KHz, 20/24bit, 16CH, Synchronized video
	48KHz, 20/24bit, 16CH, Synchronized video
	48KHz, 20/24bit, 8CH, Synchronized video
<b>Peso</b>	0.7 lbs. (300 g)
<b>Dimensiones (AnxAIxP)</b>	W 7.68" x H 0.99" x D 4.90" (195 x 25 x 125 mm)
<b>Note</b>	This product is a 12G-SDI terminal board that can be used by attaching it to our display. * This product does not work by itself. * This product will not work if it is installed on a product other than the corresponding model. * Please consult with a professional engineer or dealer to install or remove this product from the display.