

Interface Board for DVI-D 2 input

Description

This is an input board for mounting to the PT-RQ13KJ 3-chip DLP™ projector, and it allows input of two DVI-D signal systems.

*This unit does not operate as a stand-alone unit. Use it by mounting to the PT-RQ13KJ 3-chip DLP™ projector (sold separately).

*It is recommended that installation and removal of the interface board for the main projector unit should be carried out by a qualified technician. Please contact the place of purchase.

Specifications (Specifications and appearance are subject to change for improvement without notice.)

Compatible slot		SLOT NX specification
Connecting terminal		DVI-D 24p x 2 DVI 1.0 compliant (only single link supported), HDCP compatible
Compatible signal	Resolution	Moving image signal: 480i*/576i* to 2048 x 1080 Still image signal : 640 x 400 to 3840 x 2400 (noninterlace) *Pixel-Repetition signal (dot clock frequency 27.0 MHz) only
	Dot clock frequency	25 MHz to 162 MHz
Dimensions (W x H x D)		151 x 38.5 x 142 mm (5-15/16 x 1-17/32 x 5-19/32 in)
Weight		350 g (12.3 ozs.)
Supported display device		PT-RQ50K, PT-RQ35K, PT-RZ34K, PT-RQ32K, PT-RQ22K, PT-RQ13K, PT-RCQ10, PT-RCQ80

Note

- "SLOT NX" is a name of the slot unique to Panasonic supporting the signal input for the 4K image.
- The video signal that can actually display will vary depending on the display device (projector or flat panel display) that the Interface Board is installed. For details, refer to the Operating Instructions of your display device.

Dimensions

unit : mm (inch)
NOTE: This illustration is not drawn to scale.

