

ET-MD75NT

Network Board for DLP™-Based Projector

This board is designed for use with the DLP™-based projector (PT-D7600 and others). It enables remote control of the projector and transmission of still images to the projector from a PC on a LAN via a Web browser.

NOTE: Please use the module only on the specified Panasonic DLP projector.

Specifications

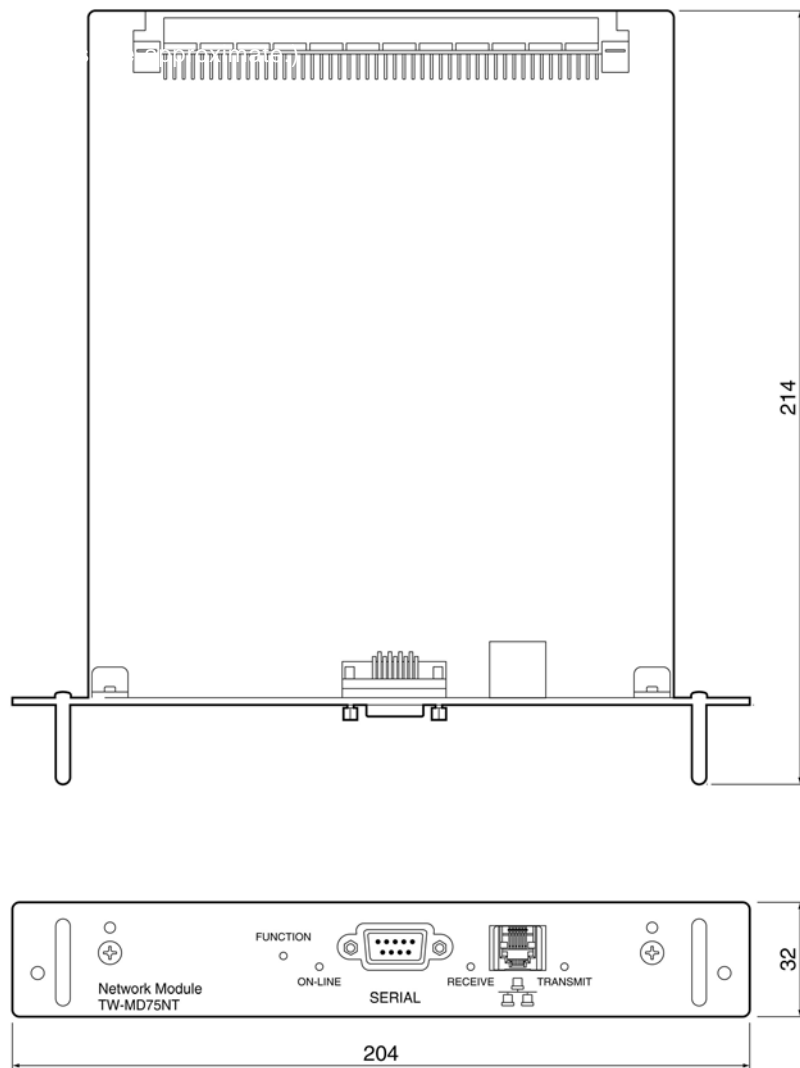
Power supply:	Provided from the DLP™-based projector
Power consumption:	Projector power consumption increases approximately 5 W
Terminals: LAN:	RJ-45 x 1, 10Base-T/100Base-TX for network connection
Serial input:	D-sub 9-pin x 1, for service
Images:	1024 x 768 pixels, JPEG/BMP/PNG, 16-bit colour
Dimensions (W x H x D):	204 x 32 x 214 mm
Weight:	290 g
Operating temperature:	0°C – 40°C
Operating humidity:	10% – 80% (no condensation)

Weights and dimensions shown are approximate.
Specifications subject to change without notice.

Digital Light Processing and DLP are trademarks of Texas Instruments.

Dimensions

unit: mm



Note: This illustration is not drawn to scale.

DVI Board for DLP™-Based Projector

This input board is designed for use with the DLP projector (PT-D7600 and others). It enables the input of a digital signal (DVI-D) from a computer. Since a digital interface* is used for connecting a computer, virtually no data loss or noise occurs. There is no need for dot clock or clock phase adjustment.

NOTE: Please use the module only on the specified Panasonic DLP projector.

* To use the digital interface, the computer must be installed with a digital graphic board. Please obtain a commercial digital graphic board designed for your computer.

Specifications

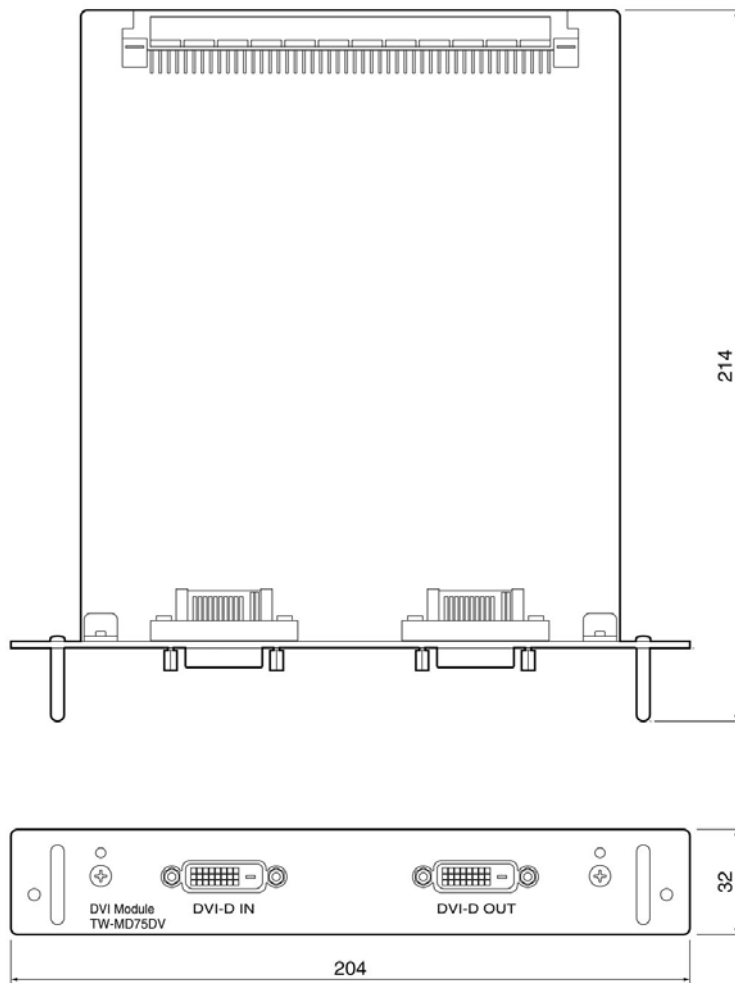
Power supply:	Provided from the DLP™-based projector
Power consumption:	Projector power consumption increases approximately 5 W
Terminals: DVI-D:	Input: DVI-D 24-pin x 1, Output: DVI-D 24-pin x 1 DVI 1.0 compliant Compatible with VGA (640 x 480)–SXGA (1,280 x 1,024)
Dimensions (W x H x D):	204 x 32 x 214 mm
Weight:	248 g
Operating temperature:	0°C – 40°C
Operating humidity:	10% – 80% (no condensation)

Weights and dimensions shown are approximate.
Specifications subject to change without notice.

Digital Light Processing and DLP are trademarks of Texas Instruments.

Dimensions

unit: mm



Note: This illustration is not drawn to scale.