

# PC input Terminal Board

# TY-42TM6P

## Product summary

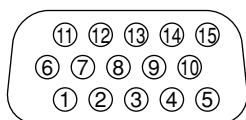
Enables display of signals from two or more PCs.

\*Does not support the DPMS function.

## Product specification (Design and specifications subject to change without notice)

Mass	Approx. 250 g	
Accessories	<ul style="list-style-type: none"> <li>• Terminal function label (x1)</li> <li>• Terminal board replacement instructions</li> <li>• Slot cover (x1)</li> <li>• Screws (x4)</li> </ul>	
Slot Number	2 slots model	Slot 1, Slot 2
	3 slots model	Slot 1, Slot 2, Slot 3
Terminal specification	<p>PC input (PC IN) : Cope with VGA Multi scan system (DDC1/2B Compatible)</p> <p>Applicable input signal : Horizontal frequency 15 -110 kHz :Vertical frequency 48 -120 Hz</p> <p>Component Video/RGB input</p> <ul style="list-style-type: none"> <li>• Y/G (BNC) : 1.0 V [p-p] with sync signal (75-ohm)</li> <li>• PB, PR/CB, CR (BNC) : 0.7 V [p-p] (75-ohm)</li> <li>• R/B (BNC) : 0.7 V [p-p] (75-ohm)</li> <li>• HD, VD (minD-sub 15pin) : 1.0 - 5.0 V [p-p] (high impedance)</li> <li>• AUDIO IN L/R (M3 JACK) : 0.5 V [rms] (high impedance)</li> </ul>	

### Signal table



PinNo.	Signal	PinNo.	Signal	PinNo.	Signal
①	R (P <sub>R</sub> / C <sub>R</sub> )	⑥	GND (Ground)	⑪	GND (Ground)
②	G (Y)	⑦	GND (Ground)	⑫	SDA
③	B (P <sub>B</sub> / C <sub>B</sub> )	⑧	GND (Ground)	⑬	HD/SYNC
④	GND (Ground)	⑨	NC (Not connected)	⑭	VD
⑤	GND (Ground)	⑩	GND (Ground)	⑮	SCL

## Dimensions

Units : (mm)

