

# SPECIFICATION

## WIDE PLASMA DISPLAY

Model	P-TE1410/P-TE1411 (includes the specifications on the plasma display)	
External equipment terminals		
Video input terminals	VIDEO1 INPUT (SCART input)	SCART terminal
	VIDEO2 INPUT (Video input)	RCA terminal 1 Vp-p/75 Ω
	VIDEO3 INPUT (Component video input)	3 RCA terminals Y: 1 Vp-p/75 Ω PB/CB: 0.7 Vp-p/75 Ω PR/CR: 0.7 Vp-p/75 Ω
PC input terminal	RGB1 input	mD-sub, 3 rows, 15-pin Picture signal: 0.7 Vp-p/75 Ω Synchronization signal:TTL level
Audio terminals	2 audio input pin jacks (L/R) (2 lines) 500 mVrms/at least 22 kΩ	
Control terminal	RS-232C connector (D-sub 9-pin)	
External speaker output terminal	Max. output: 10 W + 10 W, 6Ω	
Operating conditions	Temperature: 0 to 40 °C / 32 to 104 °F Humidity: 20 to 80 %	
Accessories	2 user's manuals, 1 label A (for P-TE1410), 1 label B (for P-TE1410), 6 M3 screws, 2 small ferrite cores, 1 big ferrite core	

### Regulation

- UL, CSA Safety: UL6500, C-UL  
EMC: FCC Part 15 Class B, ICES-003 Class B
- CE Safety: EN60065  
EMC: EN55022 1998, Class B  
EN61000-3-2 1995  
EN61000-3-3 1995  
EN55024 1998  
EN61000-4-2 1995  
EN61000-4-3 1996  
EN61000-4-4 1995  
EN61000-4-5 1995  
EN61000-4-6 1996  
EN61000-4-8 1993  
EN61000-4-11 1994
- AS Safety: IEC60065  
EMC: AS/NZS 3548

### Note

- Specifications and external appearance may be change for the sake of improvement.
- Viewing the screen constantly for extended periods can strain your eyes. Be sure to stay at a proper distance (at least 1.6 m or 5.2 feet for 42" /at least 1.9 m or 6.2 feet for 50" /at least 2.1 m or 6.9 feet for 55" /at least 2.4 m or 7.9 feet for 63" ) from the screen and to look occasionally away while working.
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