

OSD Control

General monitor OSD control

- CONTRAST
- BRIGHTNESS
- VOLUME
- AUTO TUNE
- H-POSITION
- V-POSITION
- LANGUAGE
- FREQUENCY
- PHASE
- RED/GREEN/BLUE
- COLOR TEMP.
- RECALL

Federal Communication Commission Radio Frequency International Statement

This equipment has been tested and found to comply with the limits for a Class A digital device pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instruction manual may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

This Class A digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

Display Modes

Item	Resolution	Type	H. Scan (KHz)	V. Scan (Hz)	Pol.	Pixel (MHz)
1	640X350	VGA	31.469	70.087	+/-	25.175
2	720X400	VGA	31.469	70.087	-/+	28.322
3	640X480	VGA	31.469	59.940	-/-	25.175
4	640X480	VESA72	37.861	72.809	-/-	31.500
5	640X480	VESA75	37.500	75.000	-/-	31.500
6	800X600	SVGA	35.156	56.250	+/+	36.000
7	800X600	SVGA	37.879	60.317	+/+	40.000
8	800X600	VESA72	48.077	72.188	+/+	50.000
9	800X600	VESA75	46.875	75.000	+/+	49.500
10	1024X768	VESA60	48.363	60.004	-/-	65.000
11	1024X768	VESA70	56.476	70.069	-/-	75.000
12	1024X768	VESA75	60.023	75.029	+/+	78.750
13	1152X864	VESA	67.500	75.000	+/+	108.0
14	1280X960	VESA	60.000	60.000	+/+	108.0
15	1280X1024	VESA	64.300	60.000	+/+	108.0
16	1280X1024	VESA	80.000	75.000	+/+	135.0

Specifications

Model	K17PH	
LCD Display	17.0" TFT Active Matrix Panel	
Display Size	337.9(H) x 270.3(V) mm	
Pixel Pitch	0.264(H) x 0.264(V) mm	
Max. Resolution	SXGA 1280 x 1024	
Contrast Ratio	350 : 1 (typical)	
Brightness	250 Cd/m ² (typical)	
Response Time	30 ms (typical)	
Display Color	16M	
Viewing Angle	+80° ~ -80° (L/R), +80° ~ -80° (U/D)	
Input Signal	R.G.B. Analog 0.7V _{peak-peak}	
Touch Panel	Resistive / Capacitive Type with RS232 connector	
Power	Imbedded AC Input, Universal 100-240V	
Signal Connector	Analog	15 Pins D-Sub
	Audio in	Earphone jack
	S-Video	4 Pins mini din
	Composite Video	RCA
	Audio in	Earphone jack
	Turner	8 Pins mini din