Display

VIS (VIEWABLE IMAGE SIZE)	49.41	cm (19.5 inches)
PIXEL PITCH	0.2712	2 ± 0.0012 x 0.2626 ± 0.0074 mm
TYPICAL RESPONSE TIME	5 ms k	olack-to-white
SCREEN SIZE	43.1cr	m (17) – 49.4cm (20)
Preset Display Area		
VIEWABLE SCREEN AREA (HORIZONTAL VERTICAL)	x	49.41 cm (19.5 inches)
ASPECT RATIO		16:9
VIEWING ANGLE (VERTICAL/HORIZON	ITAL)	50° to 65°/90°
LUMINANCE (BRIGHTNESS)		200 cd/m² (typical)
CONTRAST RATIO (TYPICAL) DYNAMIC CONTRAST RATIO (D	OCR)	600:1 (typical)
BACKLIGHTS		LED
NUMBER OF COLOR	S	16.7 Million
PANEL TECHNOLOG	Y,	TN (active matrix –TFT LCD), anti-glare
SOIN AGE		· · · · · · · · · · · · · · · · · · ·
Resolution		(-), G
Resolution HORIZONTAL	·	
Resolution HORIZONTAL SCAN RANGE VERTICAL SCAN	1600 x	x 900 at 60 Hz
Resolution HORIZONTAL SCAN RANGE VERTICAL SCAN RANGE MAXIMUM		
Resolution HORIZONTAL SCAN RANGE VERTICAL SCAN RANGE MAXIMUM RESOLUTION		
Resolution HORIZONTAL SCAN RANGE VERTICAL SCAN RANGE MAXIMUM RESOLUTION Other Specifications MONITOR		x 900 at 60 Hz
Resolution HORIZONTAL SCAN RANGE VERTICAL SCAN RANGE MAXIMUM RESOLUTION Other Specifications MONITOR CONNECTIVITY REMOTE ASSET	20	x 900 at 60 Hz VGA only
Resolution HORIZONTAL SCAN RANGE VERTICAL SCAN RANGE MAXIMUM RESOLUTION Other Specifications MONITOR CONNECTIVITY REMOTE ASSET MANAGEMENT INTEGRATED CAMER	RA	x 900 at 60 Hz VGA only No
Resolution HORIZONTAL SCAN RANGE VERTICAL SCAN RANGE MAXIMUM RESOLUTION Other Specifications MONITOR CONNECTIVITY REMOTE ASSET MANAGEMENT INTEGRATED CAMER AND MIC PORT FOR SECURITY	RA Y	x 900 at 60 Hz VGA only No No

STAND

SWIVEL AND TILT	Tilt only	
PIVOT FUNCTION (LANDSCAPE/PORTRA MODE)	IT No	
WIDTH	471.5 mm (18.56 inches)	
HEIGHT	368.9 mm (14.52 inches)	
DEPTH	167.0 mm (6.57 inches)	
WEIGHT	No	
Power Usage		
AC INPUT VOLTAGE	100 to 240 VAC/50 or 60 Hz ± 3 Hz/1.0 A (typical)	
ACTIVE OFF	ess than 0.3 W	
SWITCHED OFF	ess than 0.3 W	