

CLS - R 3 1

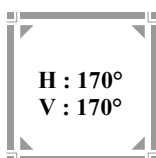
ECRAN LCD
MEDICAL



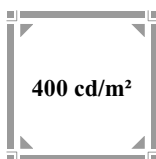
Taille



Angle vision



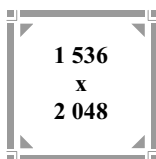
Luminosité



Contraste



Résolution



Weight



Modèle	CLS-R31
Panel	53 cm (20.8") TFT Color
Active Display size (mm)	318 (H) x 424 (V)
Native resolution portrait	1 536 x 2 048
Native resolution landscape	2 048 x 1 536
Pixel Pitch	0.207 x 0.207 mm
Display Colors	10 bits : 1.06 billion (max.) 8 Bits : 16.77 million from a palette of 1.06 billion
Viewing Angles (H / V)	+/- 85 ~ +/- 85
Brightness	400 cd/m²
Contrast Ratio	400 : 1
Response time	50 ms
Scanning Frequency (H- V)	31 - 127 kHz ~ 59 -61 Hz
Dot Clock	215 MHz
Input Signals	DVI standard 1.0
Input Terminal	DVI-I 24 pin
USB ports	1 upstream, 2 downstream
USB standard	Standard rev.2.0
Plug and play	VESA DDC 2B
Power requirements	AC100-120V, 200-240 V : 50/60 Hz
Power Consumption	110 watts
Power save Mode	Less than 3 watts
Built-In Sensor	Backlight Sensor
Power Management	DVI DMPM
OSD languages	Anglais, Allemand, Français, Italien Japonais
Height Adjustment range	82 mm
Pivot	90°
Tilt / Swivel	40° Up, 0° Down / 35° Left- Right
Dimensions (W x H x D)	With stand : 368 x 515.5 – 597.5 x 208.5 mm Without stand : 368 X 486 X 90 mm
Net weight	With stand : 10 Kg Without stand : 7 Kg
Hole Spacing	VESA standard (100 x 100)
Certification and standard	CE (Medical Device Directive), TUV/GM (EN60601-1), CTUVus (UL2601-1, CSA C22.2 No. 601-1), Cb (IEC600601-1), VCCI-A, FCC-A, Canadian ICES-003-A, FDA 510(k), CCC

