



The **Stryker VisionPro 26"** is a wireless display with LED backlighting and integrated wireless technology, is brighter, thinner, and lighter than previous generations. In addition to image quality, the VisionPro SYNK Display offers functional benefits including custom-programmed specialty settings, short-cut buttons, and molded side handles for easy positioning near the sterile field.

Features

- supports a maximum resolution of WUXGA (1920x1200)
- supports video inputs: digital RGB, analog RGB, SDI, component video (YPbPr/RGBS), S-video, and C-video/SOG
- supports serial communication via the RS232 port
- can be used with the optional SYNK Transmitter



Specifications

Dimensions

Height: 17.4 in (cm)
Width: 26.0 in (cm)
Depth: 3.4 in (cm)
Vesa Mounting Interface: 3.9 in (10 cm) × 3.9 in (10 cm)
Weight: 18.3 lbs. (8.3 kg)

Electrical

Power adapter input: 4 AA Alkaline
Power adapter output: 8 hours
Power consumption: 35 - 65 watts

Environmental:

Operating Temperature: 50 – 104°F (10 – 40°C)
Operating Humidity: 25 – 75%
Transport Temperature: 0 - 140°F (-18 - 60°C)
Transport Humidity: 15% -90%
Storage Temperature: 0 - 140°F (-18 - 60°C)
Storage Humidity: 15% -90%

Display:

LCD Display Panel: 26" (661 mm) Diagonal
LCD Display Colors: 1 billion colors (10 bit)
Native Resolution: 1920 (H) dots × 1080 (V) lines
VisionPro 26" LED Display Signals: DVI, VGA, 3G/HD/SD-SDI (In/Out), C-Video/SOG, S-Video, Component/RGBs (Y/G, Pb/B, Pr/R, HS, VS), RS232
VisionPro SYNK 26" Wireless LED Display Signals: Wireless digital RGB, DVI, S-Video, C-Video/SOG, RS232 and USB
Maximum Pixel Clock: 165MHz

