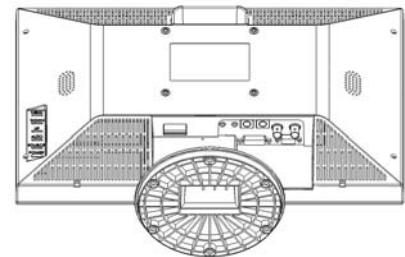
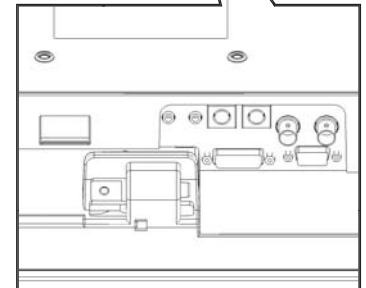


LCD Monitor Edward Series

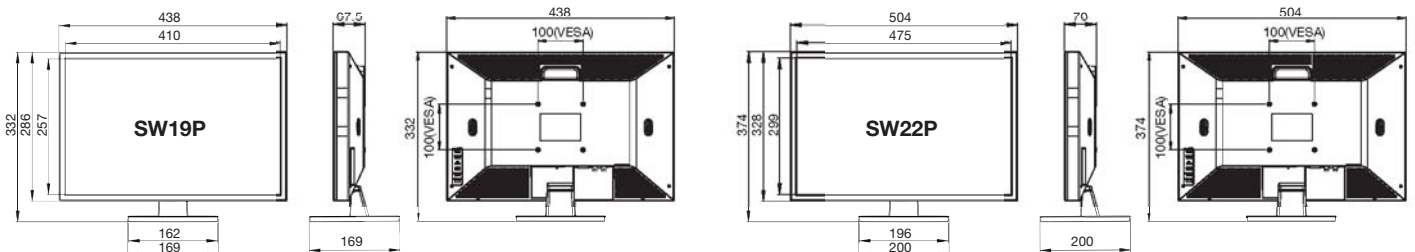


- Supports 16:9 and 4:3 display mode
- High contrast ratio and resolution
- Fast response time
- High color saturation
- Multi-language OSD
- VESA 100 Mounting hole



Model	SW19P	SW22P
LCD Display	19" active matrix TFT color LCD	22" active matrix TFT color LCD
Pixel pitch	0.2835 × 0.2835	0.282 × 0.282
Max. Resolution	1440 × 3(RGB) × 900	1680 × 3 (RGB) × 1050
Contrast Ratio	800:1	1000:1
Brightness	300 cd/m ² (typical)	
Response Time (Tr+Tf)	5 ms	
Display Color	16.7M colors	
Active Area	408.24 (H) × 255.15(V)	473.76 (H) × 296.1(V)
Viewing Angle	L/R 150° (typical)	170° (typical)
(CR≥10)	U/D 160° (typical)	160° (typical)
Lamp Life Time	50,000 hrs	
Scan Frequency	H. scan 31~60KHz, V. scan 60~75H	
Audio	1W speaker	
Key Control	Power On/Off, Mode (+, Volume Increase), Auto(-, Volume Decrease), Up (Contrast), Down (Brightness), Menu	
OSD Functions	PC	Brightness, Contrast, Language, Recall
	Video	Color, Tint (NTSC only), Brightness, Contrast, Sharpness, Volume, Language, Color temp, Recall, Under scan, Over scan, Full scan, 4:3, 16:9
Features	Anti-glare type, VESA 100 mounting hole	
Power Input	Input AC 100~240V, 50~60Hz; output DC 12V/4.0A	
Power Consumption	40W (Max.)	45W (Max.)
Power Management	VESA DPMS standard	
Operating Conditions	Temperature	0°C~40°C (32°F~104°F)
	Humidity	10%~85% (no condensation)
	Altitude	To 10,000 feet
Storage Conditions	Temperature	-20°C~60°C (-4°F~140°F)
	Humidity	10%~85% (no condensation)
Dimensions	w/o Stand	438(W) × 286(H) × 67.5(D) mm
	w/ Stand	438(W) × 332(H) × 169(D) mm
		504(W) × 328(H) × 70(D) mm
		504(W) × 374(H) × 200(D) mm

Dimension



Unit:mm

Specification is subject to change without notice. 2008. 04