



18.5" Widescreen LCD 831S+



TECHNICAL SPECIFICATIONS

Cabinet Colour	Black
Pixel / Dot Pitch	0.3mm x 0.3mm
Display Area	409.8(H) x 230.4(V) mm
VIS	470mm diagonal
Brightness	300cd/m ²
Contrast Ratio	10000:1 DCR
Response Time	5ms
Viewing Angle H / V	CR>10 170/160(H/V)
Scanning Frequency	H:30KHZ-80KHZ V: 55HZ-75HZ
Pixel Frequency	85.5MHz
Maximum Resolution	1366*768@60HZ
Recommended Resolution	1366x768@60Hz
Resolution Supported	640x480@60Hz; 640x480@72Hz; 640x480@75Hz; 800x600@56Hz; 800x600@60Hz; 800x600@72Hz; 800x600@75Hz; 1024x768@60Hz; 1024x768@70Hz; 1024x768@75Hz; 1366x768@60Hz
Display Colours	16.7M
Compatibility	VESA, VGA, SVGA, Mac®
Signal Input	Analogue
HDCP Compatible	NA
Input Connector	15-pin D-Sub
Power Supply	110~264VAC, 50/60Hz
Power Consumption	On: <25W , Standby: < 1 W
Plug & Play	Yes
User Control	Auto, Eco/up, Down, Menu, Power
OSD Languages	8 languages
OSD Function	Brightness, Contrast, Eco Mode, Gamma(1,2,3), DCR, Focus, Clock, H/V Position, Color Temperature (Cool,Warm,Normal,sRGB,User_R,G,B), Color Boost(Full Enhance, Nature Skin, Green Field, Sky Blue, Auto Detect, Demo) , Picture Boost(Frame Size, Brightness, Contrast, H/V Position, Bright Frame on/off), OSD Setup(H/V position, Timeout, Transparence, Language), Extra (Input Select, AUTO Config, Image Ratio, DDC/CI, Information), Reset, Exit
Speaker	No
Regulations	cUL, CCC, EPA ,TUV/S, ROHS, CE, FCC, Vista
Dimensions (Monitor)	455.2*357.9*219.7mm
Dimensions (Carton)	523*395*140mm
Weight (Net / Gross)	3.89Kg / 5.26Kg
Loading Qty w/pallet	1870/850

Note: Specifications are subject to change without notice.

w i d e s c r e e n