



Model
Backlight
Bezel
Display Screen Size
Product Size (mm)
Display Size (mm)
Pixel Pitch
Resolution
Brightness
Contrast Ratio
Viewing Angle
Colors
Response Time
Color Temperature
Life Time
Power Consumption
Input Port
Output Port
Control Port
Input Power Voltage
Accessories

GBW5946N
LED
Ultra narrow bezel --- image to image gap only 5.9mm
46"
1024.11(H)x578.7(V)x125.2(D)
1018.08(H)x572.67(V)
0.53025(H)x0.53025(V)
1920x1080
500 cd/m ² max
3500:1 typ
178°
16.7M
8ms
10000K
50000 hours
132W
Video, VGA, DVI, USB, RGB/HV, YPbPr, HDMI
Video, Audio
RS232 IN DB9(female) RS232 OUT DB9(male)
AC 110-240V(50Hz-60Hz)
Remote control, CD, OSD Key & Network Cable, VGA cable

GBW5955N
LED
Ultra narrow bezel --- image to image gap only 5.7mm
55"
1215.3(H)x686.1(V)x109.3(D)
1209.6(H)x680.4(V)
0.63(H)x0.63(V)
1920x1080
500 cd/m ² max
3500:1 typ
178°
16.7M
8ms
10000K
50000 hours
189W
Video, VGA, DVI, USB, RGB/HV, YPbPr, HDMI
Video, Audio
RS232 IN DB9(female) RS232 OUT DB9(male)
AC 110-240V(50Hz-60Hz)
Remote control, CD, OSD Key & Network Cable, VGA cable

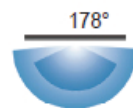


Built in tiling software

	1	2	3 = X
1	X,Y(1,1)	X,Y(2,1)	X,Y(3,1)
2	X,Y(1,2)	X,Y(2,2)	X,Y(3,2)
3	X,Y(1,3)	X,Y(2,3)	X,Y(3,3)
Y			



Display correction function



178° wide angle viewable



Super narrow bezel only 5.7mm total gap