



BenQ **ULTRA-THIN** Double Sided Signage

Double Your Visibility, Double Your Versatility, Double Your Possibilities!



BenQ **ULTRA-THIN** Double Sided Signage

- 50,000 hrs
- Orientation
- Ultra-thin
- Dual Side
- Light
- 450nits/450nits
- 700nits/700nits
- Reliable



Because it matters

BenQ ULTRA-THIN Double Sided Signage

DH551C / DL550C / DH551F / DL550F



ULTRA-THIN Design

The BenQ Dual Side Display set with its aero – thin panel design, is much slimmer than the previously marketed version of the dual side display. The overall size of the hanging Ceiling-Type Dual Side display set is less than 25mm, and can be used in wider spaced areas like department stores, convenient stores, shopping malls, airports, train stations, etc.

Eternal Light Display Panel

The D Series has an amazing average life of 50,000 hours – enough for several years of non-stop service.

Rotational Axis Display

BenQ pays extra attention on scenarios where portrait modes communicate better. The PID panel employs a structure featuring more solid fixing points on all edges to prevent “Mura” image, distortion common on vertically positioned consumer displays.

High Brightness

DH551F and DH551C provide high brightness up to 700 nits in both front and back sides display for the customers who are pursuing brighter screen and for semi-outdoor application.

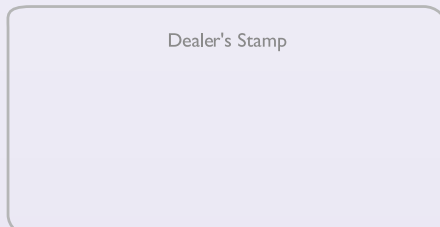
Flexible Installation

F series: F series can be applied to various designs, such as ceiling mount or wall mount, based on user's different preference and also can be one of the decorations in the room.

C series: C series contains wheels that allow you to place the display anywhere you want.

Specifications

Model	DH551F		DL550F		DH551C		DL550C		
Screen Diagonal	55"		55"		55"		55"		
Backlight	LED		LED		LED		LED		
Resolution	FHD 1920 x 1080 (pixels)		FHD 1920 x 1080 (pixels)		FHD 1920 x 1080 (pixels)		FHD 1920 x 1080 (pixels)		
Aspect Ratio	16 : 9		16 : 9		16 : 9		16 : 9		
Brightness	700 nits / 700 nits		450 nits / 450 nits		700 nits / 700 nits		450 nits / 450 nits		
Contrast Ratio	3000 : 1		3000 : 1		3000 : 1		3000 : 1		
Viewing Angle	178 ° (H) / 178 ° (V)		178 ° (H) / 178 ° (V)		178 ° (H) / 178 ° (V)		178 ° (H) / 178 ° (V)		
Color Gamut (x% NTSC)	72%		72%		72%		72%		
Frame Rate	60Hz		60Hz		60Hz		60Hz		
Response Time	6.5ms		6.5ms		6.5ms		6.5ms		
Panel Bit	8 bit		8 bit		8 bit		8 bit		
Light Life	50,000 hrs (typ.)		50,000 hrs (typ.)		50,000 hrs (typ.)		50,000 hrs (typ.)		
Orientation	Landscape / Portrait		Landscape / Portrait		Portrait		Portrait		
Interface	Power (AC) In / Out	Yes/ No	Power (AC) In / Out	Yes/ No	Power (AC) In / Out	Yes/ No	Power (AC) In / Out	Yes/ No	
	HDMI (Type A) In / Out	Yes (2 units) / No	HDMI (Type A) In / Out	Yes (2 units) / No	HDMI (Type A) In / Out	Yes (2 units) / No	HDMI (Type A) In / Out	Yes (2 units) / No	
Others	AC power switch	Yes	AC power switch	Yes	AC power switch	Yes	AC power switch	Yes	
Mechanical	Dimensions (W x H x D)	1516.0 x 858.0 x 23.4 mm		1516.0 x 858.0 x 23.4 mm		2030.70 x 862.20 x 62.4 mm		2030.70 x 862.20 x 62.4 mm	
	Bezel Width (T / B / L / R)	64.2 / 239.1 / 87.2 / 87.0 mm		64.2 / 239.1 / 87.2 / 87.0 mm		64.2 / xxx / 87.0 / 87.0 mm		64.2 / xxx / 87.0 / 87.0 mm	
Weight (without packing / with packing)	49.5 / 56.5 kg		49.5 / 56.5 kg		Display: 41.0 / 48.0kg Stand: 53.5 / 62.0kg		Display: 41.0 / 48.0kg Stand: 53.5 / 62.0kg		
Power	Power Supply	100V ~ 240V (50Hz / 60Hz)		100V ~ 240V (50Hz / 60Hz)		100V ~ 240V (50Hz / 60Hz)		100V ~ 240V (50Hz / 60Hz)	
	Power Consumption	230 W (typ.)		230 W (typ.)		230 W (typ.)		230 W (typ.)	
Accessories	Standard	Remote Control w / Battery	Yes	Remote Control w / Battery	Yes	Remote Control w / Battery	Yes	Remote Control w / Battery	Yes
		Power Cord (By Region)	Yes	Power Cord (By Region)	Yes	Power Cord (By Region)	Yes	Power Cord (By Region)	Yes
		Quick Start Guide	Yes	Quick Start Guide	Yes	Quick Start Guide	Yes	Quick Start Guide	Yes
		IR Extender Cables	No	IR Extender Cables	No	IR Extender Cables	No	IR Extender Cables	No
		VGA (D-sub 15pin) Cable	No	VGA (D-sub 15pin) Cable	No	VGA (D-sub 15pin) Cable	No	VGA (D-sub 15pin) Cable	No
	RS232 Cable	No	RS232 Cable	No	RS232 Cable	No	RS232 Cable	No	
OSD	EN / EF / SP / EP / CN / TC / GM / RS / IT / JP		EN / EF / SP / EP / CN / TC / GM / RS / IT / JP		EN / EF / SP / EP / CN / TC / GM / RS / IT / JP		EN / EF / SP / EP / CN / TC / GM / RS / IT / JP		



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