



75B4E30T

75" 4K UHD DIGITAL SIGNAGE DISPLAY

Hisense Commercial Display solutions are perfect for high volume retail and corporate installation. A combination of seamless design and enhanced brightness ensure digital content vividly stands out from the crowd. The Hisense E Series 18/7 display delivers 500 nits brightness for enhanced visibility in brightly lit environments. This higher brightness helps Hisense Commercial Displays provide better colour accuracy and vibrancy, meaning colours appear more lifelike and true to their intended experience, creating a more immersive viewing experience.

Highlights



Smart CMS

Hisense's CMS platform allows you to edit and arrange playlists, making content management easy and user-friendly. It supports all rich media content in synchronous playback over a multitude of commercial displays.



Landscape & portrait

Both landscape and portrait orientations are possible, providing you with endless creative and functional possibilities to fulfil your commercial or informative goals.



178° Wide viewing angle

The extra wide 178° viewing angle is a perfect fit for shoppers, employees or visitors that will view B4E31T displays from diverse angles while passing by.



Customization

Hisense's B4E31T displays support a variety of on-screen customisations such as custom startup logo, startup animation, wallpaper and many more. Creating a uniform look & feel for all people working with or viewing the displays.



Round-the-clock operation

Designed with dual-core System on Chip (SoC) technology the Hisense B4E31T series can be used for broadcasting both offline and cloud based content 18 hours a day, 7 days a week.



4K Ultra HD

The 4K Ultra HD picture quality* ensures perfect colour and rich details in all possible broadcasting surroundings, ranging from shops, to restaurants and office buildings.



500 nits

With 500 nits maximum brightness the display panels can deliver amazingly vivid imagery anywhere during daytime and nighttime conditions.



Automatic time zone

When connected to the Internet each display will automatically synchronise to its local timezone. Making sure scheduled media broadcast is always in sync.



Specifications

Digital Display Panel

Backlight	DLED
Panel Type	IPS
Size	75"
Resolution	3840 x 2160
Refresh rate	60HZ
Color	1.07G (8 Bits+FRC)
Brightness	500 nits (typ)
Contrast(typ)	1200:1 (typ)
Response time(typ)	8ms (typ)
Viewing angle(Min.)	178°/178°
Color gamut	72%
Haze	1%
Orientation	Landscape & Portrait
Lifetime	50,000Hrs (min)
Operation Hours	7Day x 18Hour

Power

Input	AC 100V-240V @ 50/60HZ
Power Consumption	230W
Standby consumption	<0.5W (standby mode)

Physical

Bezel Color	Black
Set Dimension (W×H×D)	1683.5mm x 961.7mm x 69.5mm 66.28 x 37.86 x 2.74 inch
Bezel width (T/L/R/B)	T/B/L/R:14.9mm
Net Weight	37.5kg / 82.69lbs
Packing Dimension (W×H×D)	1848 x 1158 x 203mm 72.76 x 45.6 x 7.99 inch
Packed Weight	47.5kg / 104.74lbs
VESA	600mm x 400mm

System

OS	Android 8.0
DDR	3G
ROM	16G
Language	English/Chinese/Polish/Russian

Speaker

Built in speaker	10W x 2
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Control Method

Remote	IR
RS232	1 x RS232 (RJ45)

Connectivity

WIFI	Yes
LAN	1 x RJ45
SD /TF Card	1 x TF
USB	1 x USB 2.0 1 x USB3.0
Input	2 x HDMI 2.0 Audio in
Output	Headphone Jack

Environment

Temperature	0 - 40°
Humidity	20% - 80%

What's in the box

Basic	Power cord
	Remote controller
	RS232 cable
	Battery
	User manual
	HDMI Cable

Certification

Standard Certification CB/CE/ERP/RCM/FCC/IC/CEC/cTUVus

EAN 6973172940532

Energy Table 75B4E30T



Dimensions

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37.5 kg / 82.69lbs

