



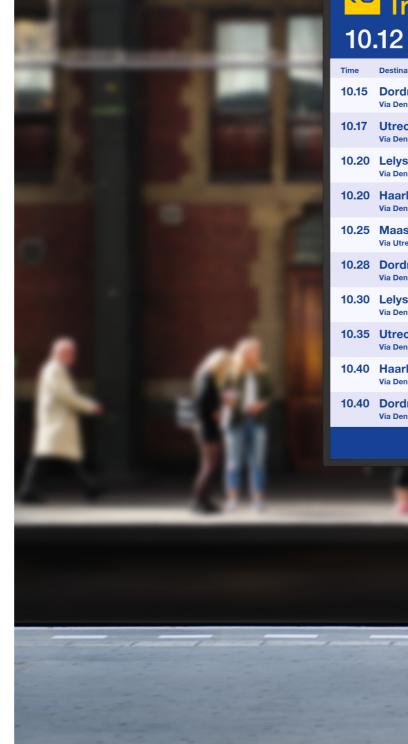
**DIGITAL SIGNAGE DISPLAYS** E3 SERIES Ideal for public, retail and business locations

# Hisense

# **E3 SERIES** FOR BROADCASTING DURING 'OPENING HOURS'

Hisense's E3 Series Digital Signage Displays (B4E31T 43"/55"/65" & B4E30T 75"/86") are ideal for public spaces, retail locations and business environments. They form an integrated entry-level broadcasting platform for digital content in supermarkets, restaurants, shopping malls, office buildings and public spaces such as trainstations. Their even bezel design will make the panels blend completely into their surrounding, but their radiant 500 nits brightness will make your commercial content vividly stand out. Resulting in more effective information sharing, striking inspiration and higher sales.

The smart Hisense CMS platform will make content management easy and user-friendly. If required or desired you are completely free to connect any alternative third party CMS and real-time control will allow you to centrally monitor and manage all your digital displays. All this with the reliability you expect for heavy commercial areas with increasingly extended opening hours. You can rest assured your content will be delivered 18 hours a day and 7 days a week in an affordable, smart and reliable way.



# Train departures 10.12

Time	Destination	Track	Train
10.15	<b>Dordrecht</b> Via Den Haag CS, Rotterdam CS	<b>5</b> <sup>b</sup>	😂 Intercity
10.17	Utrecht Centraal Via Den Haag CS, Rotterdam CS	2	😂 Intercity
10.20	Lelystad Centrum Via Den Haag CS, Rotterdam CS	<b>3</b> ª	↔ Sprinter
10.20	Haarlem Via Den Haag CS, Rotterdam CS	1	↔ Sprinter
10.25	Maastricht Via Utrecht CS, Eindhoven CS	5 <sup>b</sup>	↔ Intercity
10.28	Dordrecht Via Den Haag CS, Rotterdam CS	5⁵	😔 Intercity
10.30	Lelystad Centrum Via Den Haag CS, Rotterdam CS	<b>3</b> ª	🚭 Sprinter
10.35	Utrecht Centraal Via Den Haag CS, Rotterdam CS	2	😔 Interc
10.40	Haarlem Via Den Haag CS, Rotterdam CS	3	🔁 Inte
10.40	Dordrecht Via Den Haag CS, Rotterdam CS	<b>5</b> <sup>b</sup>	



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ordrecht Den Haag CS, Rotterdam CS	<b>5</b> <sup>b</sup>	😂 Int
echt Centraal en Haag CS, Rotterdam CS	2	😂 Int
ystad Centrum Den Haag CS, Rotterdam CS	3ª	လ Sp
SM SS_Rotterdam CS	1	လ Sp
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**5**<sup>b</sup>



### $(\int_{1}^{1}$ 'Opening hours' operation

Hisense's industrial grade IPS commercial panels are designed with reliable quad-core System on Chip (SoC) technology. Because of this the Hisense E3 Series can be used for stable broadcasting both offline and cloud based content 18 hours a day, 7 days a week.

# **Even Bezel**

All E3 Series displays are Even Bezel designed leading to seamless single- or multi-display images and video, without any distortions. True to form content will provide an even more immersive viewer experience.



# 

With 500 nits maximum brightness the display panels are well equipped to make your content vividly stand out in any dimly lit or ultra bright environment.

### SoC Specifications 43"/55"/65"/75"/86"

CPU: A73\*2+A53\*2 Up to 1.5GHz GPU: 4+2 Up to 600MHz Memory Support: 2G+16G (43"/55"/65") & 3G + 16G (75"/86") OS: Android 8.0 USB Support: USB2.0/USB3.0 UHD Support: YES



# KEY COMPETITIVE FEATURES

# **SOLUTIONS FOR ANY SPACE** ADDITIONAL FEATURES

### Landscape & portrait

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

4K	K
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### 4K Ultra HD

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



#### 178° Wide viewing angle

The extra wide 178° viewing angle is a perfect fit for shoppers, employees or visitors that will view E3 displays from diverse angles while passing by.



#### → HDMI detection

Stable broadcast is ensured with fail detection functionality. When one HDMI source of content goes down the system will automatically switch to another HDMI source.

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#### Multi-scale content

A number of combined displays can show a bezel less image or video content thanks to full screen HDMI support for 4:3 and 14:9 aspect ratios.

#### Smart CMS

Hisense's CMS platform (based on Android 8.0 UI) 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.

#### Automatic Time Correction

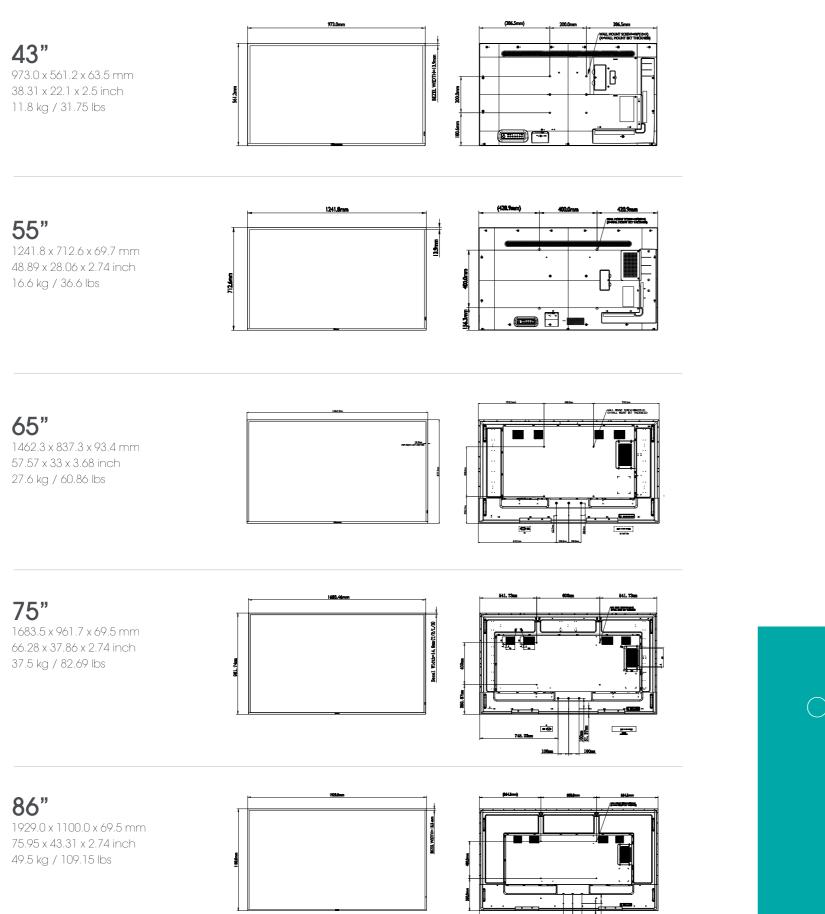
When connected to the Internet each display will automatically synchronize to its local timezone. Making sure scheduled media broadcast is always in sync.

### Customization

The E3 Series displays support a variety of onscreen customizations such as custom startup logo, boot animation, wallpaper and many more. Creating a uniform look & feel for all people viewing the displays.

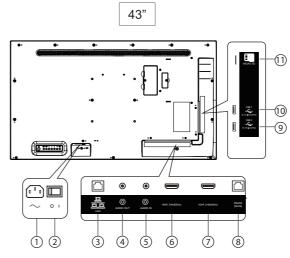


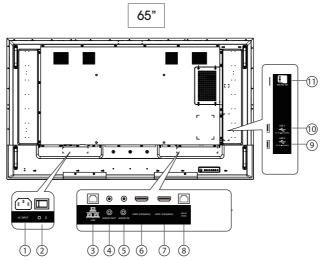
## DIMENSIONS



77 Amm

# CONNECTIVITY





(1) AC IN - (2) Main Power Switch - (3) LAN - (4) Audio OUT - (5) Audio IN - (6) HDMI2 IN ⑦ HDMI1 IN - ⑧ RS232 - ⑨ USB Port 2 - ⑩ USB Port 1 - ⑴ Micro SD

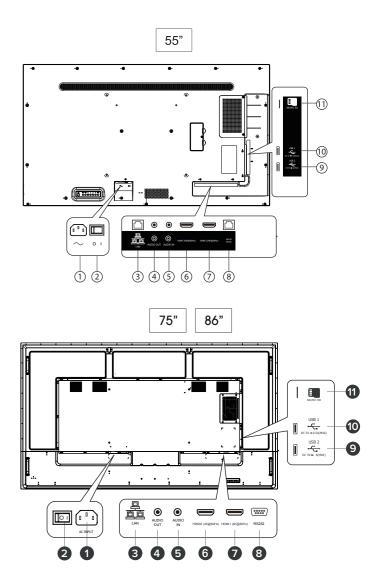
COMPONENTS



User manual



Power cord





Remote controller



**RS232** cable



Battery



HDMI cable

# SPECIFICATIONS

		Digital Signage Displays: E-sei	ries	
	Model	43B4E31T	55B4E31T	65B4E31T
	Backlight	DLED	DLED	DLED
	Size	43"	55"	65"
	Resolution	3840 x 2160	3840 x 2160	3840 x 2160
	Refresh rate	60HZ	60HZ	60HZ
	Color	1.07G(8 Bits+FRC)	1.07G(8 Bits+FRC)	1.07G(8 Bits+FRC)
	Brightness	500 nits (typ)	500 nits (typ)	500 nits (typ)
	Contrast(typ)	1200:1 (typ)	1200:1 (typ)	1200:1 (typ)
Panel	Response time(typ)	8ms(typ)	8ms(typ)	8ms(typ)
	Viewing angle(Min.)	178°/178°	178°/178°	178°/178°
	Color gamut	72%	72%	72%
	Haze	1%	1%	1%
	Orientation	Landscape & Portrait	Landscape & Portrait	Landscape & Portrait
	Lifetime (typ)	50,000 Hours	50,000 Hours	50,000 Hours
	Operation Hours	18/7	18/7	18/7
	Operation nours	Android 8.0	Android 8.0	Android 8.0
	CPU			
		A73*2+A53*2 Up to 1.5GHz	A73*2+A53*2 Up to 1.5GHz	A73*2+A53*2 Up to 1.5GH
System	GPU	4+2 Up to 600MHz	4+2 Up to 600MHz	4+2 Up to 600MHz
	DDR	2G	2G	2G
	ROM	16G	16G	16G
	Language	Chinese/English	Chinese/English	Chinese/English
	WIFI		5G IEEE 802.11 ac/a/b/g/n WC0SR251	
	LAN	10/100Mbps RJ45 x 1	10/100Mbps RJ45 x 1	10/100Mbps RJ45 x 1
Connectivity	SD /TF Card	TF × 1	TF × 1	TF × 1
	USB	USB × 2	USB × 2	USB × 2
	Input	HDMI × 2/Audio in × 1	HDMI × 2/Audio in × 1	HDMI × 2/Audio in × 1
	Output	Headphone Jack	Headphone Jack	Headphone Jack
Speaker	Built in speaker	8W x2	8W x2	8W x2
opeaner	External	NO	NO	NO
Control Method	Remote	IR	IR	IR
Control Method	RS232	1 x RS 232 (RJ45)	1 x RS 232 (RJ45)	1 x RS 232 (RJ45)
Fundament	Operation Temperaturer	0 - 40°	0 - 40°	0 - 40°
Environment	Operation Humidity	20% - 80%	20% - 80%	20% - 80%
	Input	AC 100V-240V@50-60HZ	AC 100V-240V@50HZ/60Hz	AC 100V-240V@50HZ/60H
Power	Power Consumption	143W	171W	200W
	Standby Consumption	<0.5W (standby mode)	<0.5W (standby mode)	<0.5W (standby mode)
	Bezel Color	Standby mode) Black	Slack	Black
	Set Dimension(WxHxD)	973.0 x 561.2 x 63.5 mm	1241.8 x 712.6 x 69.7 mm	1462.3 x 837.3 x 93.4 mm
		38.31 x 22.1 x 2.5 inch	48.89 x 28.06 x 2.74 inch	57.57 x 33 x 3.68 inch
	Bezel width (T/L/R/B)	T/B/L/R: 13.9 mm	T/B/L/R: 13.9 mm	T/B/L/R: 14.9 mm
Physical	Net Weight	11.8kg / 26.02 lbs	16.6kg / 36.6lbs	27.6kg / 60.86lbs
Thysical	Packing Dimension (WxHxD)	1070 x 680 x 173 mm 42.13 x 26.77 x 6.81 inch	1350 x 860 x 160 mm 53.15 x 33.86 x 6.3 inch	1616 x 998 x 187 mm 63.62 x 39.3 x 7.36 inch
	Packed Weight	14.1kg / 31.75lbs	21.8kg / 48.07lbs	31.4kg / 69.24lbs
	VESA	200 x 200 mm	400 x 400 mm	400 x 400 mm
Certification	Standard Certification	CB/CE/ERP/RCM/FCC/IC/CEC/ cTUVus	CB/CE/ERP/RCM/FCC/IC/CEC/ cTUVus	CB/CE/ERP/RCM
Media Player compability	OPS Type Compatible	NO	NO	NO
Accessories	Basic	Power cord/Remote control/ RS232 cable/Battery/ User manual/HDMI cable	Power cord/Remote control/ RS232 cable/Battery/ User manual/HDMI cable	Power cord/Remote contro RS232 cable/Battery/ User manual/HDMI cable
	Optional	NO	NO	NO

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	Model	75B4E30T	86B4E30T
	Backlight	DLED	DLED
	Size	75"	86"
	Resolution	3840 x 2160	3840 x 2160
	Refresh rate	60HZ	60HZ
	Color	1.07G(8 Bits+FRC)	1.07G(8 Bits+FRC)
	Brightness	500 nits (typ)	500 nits (typ)
	Contrast(typ)	1200:1 (typ)	1200:1 (typ)
Panel	Response time(typ)	8ms(typ)	8ms(typ)
	Viewing angle(Min.)	178°/178°	178°/178°
	Color gamut	72%	72%
	Haze	1%	1%
	Orientation	Landscape & Portrait	Landscape & Portrait
	Lifetime (typ)	50,000 Hours	50,000 Hours
	Operation Hours	18/7	18/7
	OS	Android 8.0	Android 8.0
	CPU	A73*2+A53*2 Up to 1.5GHz	Android 8.0 A73*2+A53*2 Up to 1.5GHz
	GPU		4+2 Up to 600MHz
System	DDR	4+2 Up to 600MHz 3G	4+2 Up to 600MHz 3G
	ROM	16G	16G
	Language	Chinese/English	Chinese/English
	WIFI	2.4G/5G IEEE 802.11 a	-
	LAN	10/100Mbps RJ45 x 1	10/100Mbps RJ45 x 1
Connectivity	SD /TF Card	TF × 1	TF × 1
	USB	USB × 2	USB × 2
	Input	HDMI × 2/Audio in × 1	HDMI × 2/Audio in × 1
	Output	Headphone Jack	Headphone Jack
Speaker	Built in speaker	10W x2	10W ×2
Opeaker	External	NO	NO
Control Mathe	Remote	IR	IR
Control Method	RS232	1 x RS 232 (RJ45)	1 x RS 232 (RJ45)
	Operation Temperaturer	0 - 40°	0 - 40°
Environment	Operation Humidity	20% - 80%	20% - 80%
	Input	AC 100V-240V@50-60HZ	AC 100V-240V@50HZ/60Hz
Power	Power Consumption	230W	440W
	Standby Consumption	<0.5W (standby mode)	<0.5W (standby mode)
	Bezel Color	Black	Black
	Set Dimension(WxHxD)	1683.5 x 961.7 x 69.5 mm 66.28 x 37.86 x 2.74 inch	1929 x 1100 x 69.5 mm 75.95 x 43.31 x 2.74 inch
	Bezel width (T/L/R/B)	T/B/L/R: 14.9 mm	T/B/L/R: 15.5 mm
Physical	Net Weight	37.5kg / 82.69lbs	49.5kg / 109.15lbs
Filysical	Packing Dimension (WxHxD)	1848 x 1158 x 203 mm 72.76 x 45.6 x 7.99 inch	2130 x 1321 x 248 mm 83.86 x 52.01 x 9.76 lbs
	Packed Weight	47.5kg / 104.74lbs	63.4kg / 139.8lbs
	VESA	600 x 400 mm	600 x 400 mm
Certification	Standard Certification	CB/CE/ERP/RCM/FCC/IC/CEC/cTUVus	CB/CE/ERP/RCM/FCC/IC/CEC/cTUV
Media Player	OPS Type Compatible	NO	NO
compability	Basic	Power cord/Remote control/ RS232 cable/Battery/	Power cord/Remote control/ RS232 cable/Battery/
Accessories		User manual/HDMI cable	User manual/HDMI cable

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