BRAVIATM 4K Professional Displays

24/7 displays designed for business

BZ40H-series

FW-85BZ40H FW-75BZ40H FW-65BZ40H FW-55BZ40H

BZ35F-series

FW-49BZ35F

























4K Next generation picture quality

Bring the incredible depth and quality of 4K resolution to your business with our BRAVIA 4K Professional Displays, now available in 43" – 85" screen sizes.

Superior displays designed for business

Portrait, advanced control, professional mode, optional interactive compatibility, 24/7 operation or an embedded HTML5 platform for easy digital signage creation; our BRAVIA 4K Displays are designed to suit all your professional needs so you always present a clear image.

Professional design

Our line-up offers all the technological performance and style you'd expect from BRAVIA, powered by our X1 enhanced processor. The 4K LCD panel produces four times the pixels of Full HD for outstanding picture quality, while the ultra-slim new design enhances any corporate or retail environment.

Do more with our BRAVIA solutions

Look no further with BRAVIA. Our new range features a number of fantastic built in and optional solutions to customise your BRAVIA exactly the way you want. From meeting room solutions, TEOS Manage, TEOS Connect, TDM Digital Signage, Smart Automation System and the Applications Store, without the need for any external devices or players.

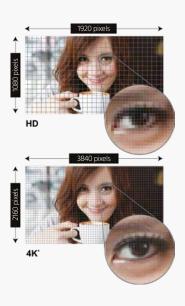
Key Features

Round the clock display

With reliable 24/7 operation, BRAVIA BZ series enable you to deliver your message around the clock. What is more, BRAVIA outshines ordinary displays with a high 620 cd/m²* and up to 850 cd/m²* brightness, combined with a fantastic 4K resolution, it ensures your visual communications always stand out, even in daylight or well-lit rooms, day and night.

New functionalities**

Discover a new world of possibilities with the new BRAVIA functionalities. From easily mirroring your content into your BRAVIA with Apple AirPlay and Chromecast, to using DICOM, having the 802.1X secuity and supporting the Wi-Fi 5GHz.



^{*}Except for the FW-43BZ35F and the FW-49BZ35F

^{**}Model specific, conditions apply for some functionalities



Ultimate Picture Quality







16:9 4K resolution (3840 x 2160 pixels)

With over 8 million pixels, a 4K resolution screen offers four times the detail of Full HD. Combined with the ability to manage 4K 60P up to 18Gbps, it now produces a level of detail and realism beyond anything you've seen before.

4K X1 Processor

Our powerful 4K X1 Processor enhances contrast, clarity and colour to the highest level. Clarity improves with intelligent upscaling and noise reduction, colours are individually enhanced, and the dynamic range of contrast is optimised frame by frame.

Higher contract, higher brightness

With Full Array Local Dimming being supported (applies to BZ40H models only). Specific sections of the screen can be incredibly bright while other areas remain pitch black so you get the best contrast possible, in addition, light areas in the image receive a boost in backlighting, creating brilliant peaks of brightness.

Compatible with High Dynamic Range (HDR)

View a wider range of brightness levels with HDR, the emerging video format that allows content creators to expand their range of creativity.

Strong performance

With new functionalities such as 802.1X security protocol, Wi-Fi 5GHz Support, Apple AirPlay, DICOM, the BRAVIA perofmance is stronger than ever before.

Elegant design

With the sleek new design, your BRAVIA will add a perfectly elegant touch to any environment.

Versatile control options

Easily control your BRAVIA remotely – including on/off, input signal select and adjust volume – via IP or via RS-232C. For quick operation in meetings or for digital signage, it takes just one click to change to your chosen default settings.

Automatic on/off feature

Easily programme your BRAVIA with the On Timer feature to automatically turn your BRAVIA on or off.

Portrait and 24/7 capability

Use the BRAVIA Display in portrait and 24/7 operation mode for a greater signage impact.

Professional Mode

There is now more control to disable input or remote control, remove labels and block buttons; customise and store display settings and features, add security then copy them easily from display to display via USB flash memory.

The total touchscreen solution

Turn your BRAVIA into an interactive touchscreen with our IR and capacitive technology overlays. Designed to fit seamlessly onto the BRAVIA screen, it's easy to set up and allows 10 multi-touch points or more for greater interaction. Contact your local Sony dealer for more information.



















Do more with BRAVIA

Built-in solutions

Meeting room solution

Standard and enhanced interface in meeting rooms with smart features, and efficient automated systems for input management. There is no need for extra controllers in the room and settings stay exactly as they have been programmed.

Media Player

Easily play images, videos and HTML content on your Pro BRAVIA from a USB flash drive.

Android Applications store

Endless possibilities to display what you need, without external devices, through dedicated applications.

Optional Solutions

TEOS Connect

Great for collaborative working, TEOS Connect allows smooth, speedy wireless screen mirroring from laptops, directly to BRAVIA Professional Displays. It's available as an easy-to-install app, with no extra hardware needed.

TEOS Manage

Sony BRAVIA Professional Displays are fully compatible with TEOS Manage. Intelligent workspaces can now have complete control of all of their connected devices and content in boardrooms, meeting rooms, offices, public areas and other locations. Plus, there is no player required.

Digital Signage Platform (TDM Digital Signage)

Create and generate your signage content simply and without limitation. This easy-to-use authoring tool lets you combine text, graphics, video, social media feeds and other live web content to produce dynamic marketing messages.

BZ-series Specifications

		FW-43BZ35F	FW-49BZ35F	FW-55BZ40H	FW-65BZ40H	FW-75BZ40H	FW-85BZ40H
	Screen Size	108.0 cm	123.2cm	139.0 cm	164.0 cm	189.0 cm	215.0 cm
General	Brightness (cd/m²)	50			Typ. 620 /	Peak 850	
	Native contrast ratio	1400:1 5000:1			6,000:1		4,000:1
	Dynamic contrast ratio	400000:1 550000:1 600000:1					
features	Response Time (ms)	5		8 6			6
	Display resolution (H x V, pixels)			3840x2160			
	HDR (High Dynamic Range) compatiblity	Yes(HDR	10, HLG)	Yes(HDR10,HLG,Dolby Vision)			
	Aspect Ratio	16:09					
	Portrait Compatibility	Yes					
	Dimming type	Local Dimming					
	Display device	LCD					
Display	Backlight type	Edge	LED	Direct LED			
features	4K Processor	Luge	LLD	X1 4K HDR Processor			
	Operation time	24/7					
	Wide Mode	Wide zoom/Normal/Full/Zoom/14:9 Auto/Wide zoom/Normal/Full/Zoom/14:9					
						1111ai/ Fuii/ 200111/ 14.9	
	4:3 Default			Yes			
Video Specs	Video Processing			4K X-Reality PRO			
	Motion enhancer	Motionflow XR 800	Hz (Native 100Hz)	X-Motion Clarity, Auto mode			
	TRILUMINOS Display			Yes			
	Viewing Angle (Right/Left/Up/Down)	178(89/89) degree					
	HDMI Signal	4096x2160p (24,50,4 (24,25,30,50,60Hz), 1080p 1080i (50,60Hz), 720p (576p, 576i, 4	(30,50,60Hz), 1080/24p, 30,50,60Hz), 720/24p,	4096x2160p(24,50,60Hz), 3840x2160p(24,25,30,50,60Hz), 1080p(30,50,60,100,120Hz), 1080/24p, 1080i(50,60Hz), 720p(30,50,60Hz), 720/24p, 576p, 480p			
	Speaker Position		Down Firing	Side Back + Down Firing			
Audio Specs	Audio Power Output			10W +	10W		
	Professional Hidden mode	Yes					
	HDMI auto wake-up	Yes					
	Compatible with TDM Digital Signage	Yes					
Professional	HTML5 platform			Yes			
features	Multicast/IPTV			Yes			
		A = d== id O O (: i= 4					
	Operating System	Android 9.0 (via fi	rmware update)	Android 9.0			
	On-board Storage (GB)	16GB					
	Wi-Fi Direct	Yes					
Network Specs	Wi-Fi Certified	Yes					
. retiron pees	Wireless LAN	Integrated					
	Security 802.1X	Yes					
Convenience features	USB playback codecs	MPEG2TS(HDV,AVCHD):MPEG2,AVC/MP4(XAVC S):AVC,MPEG4,HEVC/AVI:Xvid,Motin)peg/ ASF(WMV):VC1/MOV:AVC,MPEG4,Motion)peg/ MKV:Xvid,AVC,MPEG4,WP8.HEVC/ WEBM:VP8/3GPP:MPEG4,AVC/MP3/ ASF(WMA)/WAV/MP4AAC/FLAC/JPEG		MPEG1:MPEG1/MPEG2PS:MPEG2/MPEG2TS(HDV,AVCHD):MPEG2,AVC/MP4(XAVC S):AVC,MPEG4,HEVC/AVI:Xvid,MotinJpeg/ASF(WMV):VC1/MOV:AVC,MPEG4,MotionJpeg/ MKV:Xvid,AVC,MPEG4,VP8.HEVC/WEBM:VP8/3GPP:MPEG4,AVC/MP3/ASF(WMA)/LPCM/WAV/ MP4AAC/FLAC/JPEG			
	On Screen Clock	Yes					
	Sleep Timer	Yes					
	On/Off Timer	Yes					
	Chromecast built-in	Yes					
	Apple AirPlay (Internet required)						
	IP Control	- Yes					
Control Specs	RS-232C Control						
control specs	HDMI-CEC	1(Side)					
	HDCP	Yes HDCP2 3/for HDM1/2/3/41					
		HDCP2.3(for HDMI1/2/3/4) 1 (Rear Hybrid w/Component) 1(Side)					
	Composite Video Input(s)			1(Side)			
Inputs and	HDMI inputs total	4 (3Side	uuonel	4(4Side)			
outputs	Analog Audio Input(s) (Total)	1 (Re	ear)		1(Side Analog	Conversion)	
	Analog Audio Input(s) (Total) Digital Audio Output(s)	1 (Re 1 (Re	ear)		1(Side Analog 1(Si	conversion) de)	
	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports	1 (Re	ear)		1(Side Analog 1(Si 2(S	conversion) de)	
	Analog Audio Input(s) (Total) Digital Audio Output(s)	1 (Re 1 (Re	ear)	1(Si	1(Side Analog 1(Si 2(S	conversion) de)	
	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports	1 (Re 1 (Re	ear)	1(Si Bla	1(Side Analog 1(Si 2(Si de)	conversion) de)	
	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs	1 (Re 1 (Re	ear) ear) de)		1(Side Analog 1(Si 2(Si de)	g Conversion) de) de)	
outputs	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color	1 (Re 1 (Re 3 (Si	ear) ear) de)		1(Side Analog 1(Side Analog 2(Side) ck Metal Bla	g Conversion) de) de)	
outputs	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color Stand Design	1 (Re 1 (Re 3 (Si	ear) ear) de)	Bla	1(Side Analog 1(Side Analog 2(Side) ck Metal Bla	g Conversion) de) de)	40.0x40.0 cm
outputs	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color Stand Design VESA® Hole Spacing Compatible	1 (Re 1 (Re 3 (Si	ear) de)	Bla Ye	1(Side Analog 1(Si 2(S de) ck Metal Bla	g Conversion) de) de)	40.0x40.0 cm
outputs	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color Stand Design VESA* Hole Spacing Compatible VESA* Hole Pitch(W x H) Energy label rating	1 (Re 1 (Re 3 (Si	ear) de) hevron 20.0x20.0 cm A	Bia Ye	1(Side Analog 1(Side Analog 2(Side) ck Metal Blass 30.0x30.0 cm	g Conversion) de) de) de) A+	
Design features	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H)	1 (Re 1 (Re 3 (Si Silver Cl	ear) de) hevron 20.0x20.0 cm	Bla Ye	1(Side Analog 1(Si 2(S de) ck Metal Bla	g Conversion) de) de) de Stand	40.0x40.0 cm 215.0 cm
Design features Environment	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Energy label rating Screen Size for WEB(diagonal, cm, integer	1 (Re 1 (Re 3 (Si	ear) de) hevron 20.0x20.0 cm A	Bia Ye	1(Side Analog 1(Side Analog 2(Side) ck Metal Blass 30.0x30.0 cm	g Conversion) de) de) de) A+	
Design features	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Energy label rating Screen Size for WEB(diagonal, cm, integer or 1st decimal)	1 (Re 1 (Re 3 (Si Silver Cl 10.0x20.0 cm B 108.0 cm	ear) de) hevron 20.0x20.0 cm A 123.2cm	Biz Ye 139.0 cm	1(Side Analog 1(Side Analog 2(Side) ck Metal Blass 30.0x30.0 cm	de) de) de) de Stand A+ 189.0 cm	215.0 cm
Design features Environment	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Errory label rating Screen Size for WEB(diagonal, cm, integer or 1st decimal) On-mode power consumption	1 (Re 1 (Re 3 (Si Silver Cl 10.0x20.0 cm B 108.0 cm	ear) de) hevron 20.0x20.0 cm A 123.2cm	Bia Ye 139.0 cm 97.0W	1(Side Analog 1(Side Analog 2(Side) ck Metal Blass 30.0x30.0 cm 164.0 cm 121.0W	de) de) de) de Stand A+ 189.0 cm	215.0 cm
Design features Environment	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Energy label rating Screen Size for WEB(diagonal, cm, integer or 1st decimal) On-mode power consumption Power Consumption (in Standby)	1 (Re 1 (Re 3 (Si Silver Cl 10.0x20.0 cm B 108.0 cm	ear) de) hevron 20.0x20.0 cm A 123.2cm	139.0 cm 97.0W	1(Side Analog 1(Side Analog 1(Side) 2(Side) ck Metal Bla 25 30.0x30.0 cm 164.0 cm 121.0W	de) de) de) de Stand A+ 189.0 cm	215.0 cm
Design features Environment	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Energy label rating Screen Size for WEB(diagonal, cm, integer or 1st decimal) On-mode power consumption Power Consumption (in Standby) Dynamic Backlight Control Power Saving Mode / Back Light Off Mode	1 (Re 1 (Re 3 (Si Silver Cl 10.0x20.0 cm B 108.0 cm	ear) de) hevron 20.0x20.0 cm A 123.2cm	139.0 cm 97.0W 0.5i	1(Side Analog 1(Side Analog 1(Side) 2(Side) ck Metal Bla 25 30.0x30.0 cm 164.0 cm 121.0W	de) de) de) de Stand A+ 189.0 cm	215.0 cm
Design features Environment	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color Stand Design VESA* Hole Spacing Compatible VESA* Hole Pitch(W x H) Energy label rating Screen Size for WEB(diagonal, cm, integer or 1st decimal) On-mode power consumption Power Consumption (in Standby) Dynamic Backlight Control	1 (Re 1 (Re 3 (Silver CI 10.0x20.0 cm B 108.0 cm Standard: 76.0W	ear) ear) de) hevron 20.0x20.0 cm A 123.2cm Standard: 88.0W	139.0 cm 97.0W 0.5i	1(Side Analog 1(Side Analog 1(Side) ck Metal Bla is 30.0x30.0 cm 164.0 cm 121.0W	de Stand A+ 189.0 cm	215.0 cm 189.0W
Design features Environment	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Energy label rating Screen Size for WEB(diagonal, cm, integer or 1st decimal) On-mode power consumption Power Consumption (in Standby) Dynamic Backlight Control Power Saving Mode / Back Light Off Mode Dimension of TV without Stand (W x H x D)	1 (Re 1 (Re 3 (Silver Cl 10.0x20.0 cm B 108.0 cm Standard: 76.0W	ear) ear) de) hevron 20.0x20.0 cm A 123.2cm Standard: 88.0W Approx. 1098x644x58 mm Approx.	139.0 cm 97.0W 0.5i Approx. 1231×710×70 mm Approx.	1(Side Analog 1(Side Analog 2(Side) ck Metal Bla is 30.0x30.0 cm 164.0 cm 121.0W 0W is 15 Approx. 1450×833×70 mm Approx.	Approx. 1674×961x71 mm Approx.	215.0 cm 189.0W Approx. 1899×1089×72 mm Approx.
Design features Environment specs	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color Stand Design VESA* Hole Spacing Compatible VESA* Hole Pitch(W x H) Energy label rating Screen Size for WEB(diagonal, cm, integer or 1st decimal) On-mode power consumption Power Consumption (in Standby) Dynamic Backlight Control Power Saving Mode / Back Light Off Mode Dimension of TV with Stand (W x H x D)	1 (Re 1 (Re 1 (Re 3 (Si 3 (Si Silver Cl 10.0x20.0 cm B 108.0 cm Standard: 76.0W	ear) ear) de) hevron 20.0x20.0 cm A 123.2cm Standard: 88.0W Approx. 1098x644x58 mm Approx. 1098x703x279 mm	139.0 cm 97.0W 0.5: Ye Approx. 1231×710×70 mm Approx. 1231×780×338 mm	1(Side Analog 1(Side Analog 1(Side) ck Metal Blass 30.0x30.0 cm 164.0 cm 121.0W DW 55 65 Approx. 1450x833×70 mm Approx. 1450x903×338 mm	A+ 189.0 cm 152.0W Approx. 1674×961x71 mm Approx. 1674×1034×410 mm	215.0 cm 189.0W Approx. 1899×1089×72 mm Approx. 1899×1162×441 mm
Design features Environment specs	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Energy label rating Screen Size for WEB(diagonal, cm, integer or 1st decimal) On-mode power consumption Power Consumption (in Standby) Dynamic Backlight Control Power Saving Mode / Back Light Off Mode Dimension of TV without Stand (W x H x D)	1 (Re 1 (Re 3 (Silver Cl 10.0x20.0 cm B 108.0 cm Standard: 76.0W	ear) ear) de) hevron 20.0x20.0 cm A 123.2cm Standard: 88.0W Approx. 1098x644x58 mm Approx.	139.0 cm 97.0W 0.5i Approx. 1231×710×70 mm Approx.	1(Side Analog 1(Side Analog 2(Side) ck Metal Bla is 30.0x30.0 cm 164.0 cm 121.0W 0W is 15 Approx. 1450×833×70 mm Approx.	Approx. 1674×961x71 mm Approx.	215.0 cm 189.0W Approx. 1899×1089×72 mm Approx. 1899×1162×441 mm Approx.
Design features Environment specs	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color Stand Design VESA* Hole Spacing Compatible VESA* Hole Pitch(W x H) Energy label rating Screen Size for WEB(diagonal, cm, integer or 1st decimal) On-mode power consumption Power Consumption (in Standby) Dynamic Backlight Control Power Saving Mode / Back Light Off Mode Dimension of TV with Stand (W x H x D)	1 (Re 1 (Re 1 (Re 3 (Si Silver Cl 10.0x20.0 cm B 108.0 cm Standard: 76.0W Approx. 965x569x58 mm Approx. 965x628x279 mm Approx. 1070 x 695 x	Approx. 1098x644x58 mm Approx. 1098x703x279 mm Approx. 1188 x 776 x	139.0 cm 97.0W 0.5/ Ye Approx. 1231×710×70 mm Approx. 1231×780×338 mm Approx.	1(Side Analog 1(Side Analog 1(Side Analog 1(Side))	Approx. 1674×961x71 mm Approx. 1674×1034×410 mm Approx.	215.0 cm 189.0W Approx. 1899×1089×72 mm Approx. 1899×1162×441 mm Approx.
Design features Environment specs Measurements	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color Stand Design VESA* Hole Spacing Compatible VESA* Hole Pitch(W x H) Energy label rating Screen Size for WEB(diagonal, cm, integer or 1st decimal) On-mode power consumption Power Consumption (in Standby) Dynamic Backlight Control Power Saving Mode / Back Light Off Mode Dimension of TV without Stand (W x H x D) Dimension of Package Carton (W x H x D) Weight of TV without Stand	1 (Re 1 (Re 1 (Re 3 (Si Silver Cl 10.0x20.0 cm B 108.0 cm Standard: 76.0W Approx. 965x569x58 mm Approx. 965x628x279 mm Approx. 1070 x 695 x 148 mm Approx. 10.8 kg	Approx. 1098x644x58 mm Approx. 1098x703x279 mm Approx. 1188 x 776 x 162 mm Approx. 13.2 kg	139.0 cm 97.0W 0.50 Ye Approx. 1231×710×70 mm Approx. 1231×780×338 mm Approx. 1350x836x162 mm Approx. 1350x836x162 mm	1(Side Analog 1(Side Analog 1(Side) 2(Side) ck Metal Bla 25 30.0x30.0 cm 164.0 cm 121.0W 0W 25 25 Approx. 1450×833×70 mm Approx. 1450×903×338 mm Approx. 17576×961x186 mm Approx. 22.2 kg	Aprox. 1674×1034×410 mm Approx. 1812x1110x188 mm Approx. 32.9 kg	215.0 cm 189.0W Approx. 1899×1089×72 mm Approx. 1899×1162×441 mm Approx. 2038x1235x260 mm Approx. 45.8 kg
Design features Environment specs Measurements	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color VESA* Hole Spacing Compatible VESA* Hole Pitch(W x H) Energy label rating Screen Size for WEB(diagonal, cm, integer or 1st decimal) On-mode power consumption Power Consumption (in Standby) Dynamic Backlight Control Power Saving Mode / Back Light Off Mode Dimension of TV without Stand (W x H x D) Dimension of Package Carton (W x H x D) Weight of TV without Stand Weight of TV with Stand	1 (Re 1 (Re 1 (Re 3 (Si 3 (Si Silver Cl 10.0x20.0 cm B 108.0 cm Standard: 76.0W Approx. 965x569x58 mm Approx. 965x628x279 mm Approx. 1070 x 695 x 148 mm Approx. 10.8 kg Approx. 10.8 kg	Approx. 1098x644x58 mm Approx. 1098x703x279 mm Approx. 1188 x 776 x 162 mm Approx. 13.2 kg Approx. 13.7 kg	139.0 cm 97.0W 0.5i 4 Approx. 1231×710×70 mm Approx. 1231×780×338 mm Approx. 1550x836x162 mm Approx.16.5 kg Approx.17.5 kg	1(Side Analog 1(Side Analog 1(Side) 2(Side) ck Metal Bla is 30.0x30.0 cm 164.0 cm 121.0W 0W is sis Approx. 1450×833×70 mm Approx. 1450×903×338 mm Approx. 1450×903×338 mm Approx. 2576×961k186 mm Approx. 22.2 kg Approx. 23.2 kg	Approx. 1674×1034×410 mm Approx. 1812x1110x188 mm Approx. 32.9 kg Approx. 34.4 kg	215.0 cm 189.0W Approx. 1899×1089×72 mm Approx. 1899×1162×441 mm Approx. 2038x1235x260 mm Approx. 45.8 kg Approx. 47.7 kg
Design features Environment specs Measurements Weight	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Energy label rating Screen Size for WEB(diagonal, cm, integer or 1st decimal) On-mode power consumption Power Consumption (in Standby) Dynamic Backlight Control Power Saving Mode / Back Light Off Mode Dimension of TV without Stand (W x H x D) Dimension of TV with Stand (W x H x D) Dimension of Package Carton (W x H x D) Weight of TV without Stand Weight of TV with Stand Weight of Package Carton(Gross)	1 (Re 1 (Re 1 (Re 3 (Si Silver Cl 10.0x20.0 cm B 108.0 cm Standard: 76.0W Approx. 965x569x58 mm Approx. 965x628x279 mm Approx. 1070 x 695 x 148 mm Approx. 10.8 kg Approx. 11.3 kg 15kg	Approx. 1098x644x58 mm Approx. 1098x644x58 mm Approx. 1098x703x279 mm Approx. 1188 x 776 x 162 mm Approx. 13.2 kg Approx. 13.7 kg 19kg	139.0 cm 97.0W 0.5i Ye Approx. 1231×710×70 mm Approx. 1231×780×338 mm Approx. 1350×836x162 mm Approx. 16.5 kg Approx. 17.5 kg 24kg	1(Side Analog 1(Side Analog 1(Side) 1(Aprox. 1674×961x71 mm Approx. 1674×1034×410 mm Approx. 1812x110x188 mm Approx. 32.9 kg Approx. 34.4 kg 46kg	215.0 cm 189.0W Approx. 1899×1089×72 mm Approx. 1899×1162×441 mm Approx. 2038x1235x260 mm Approx. 45.8 kg Approx. 47.7 kg 62kg
Design features Environment specs Measurements Weight Optional	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Energy label rating Screen Size for WEB(diagonal, cm, integer or 1st decimal) On-mode power consumption Power Consumption (in Standby) Dynamic Backlight Control Power Saving Mode / Back Light Off Mode Dimension of TV without Stand (W x H x D) Dimension of TV with Stand (W x H x D) Dimension of TV without Stand Weight of TV with Stand Weight of TV with Stand Weight of TV with Stand Weight of Package Carton (Gross) 10 point IR Touch Overlay	1 (Re 1 (Re 1 (Re 3 (Si 4 (Si) (Si) (Si) (Si) (Si) (Si) (Si) (Si)	Approx. 1098x644x58 mm Approx. 1098x703x279 mm Approx. 1128 x 776 x 162 mm Approx. 13.2 kg Approx. 13.7 kg 19kg TO-49BZ35F-IR10	139.0 cm 97.0W 0.5i Ye Approx. 1231×710×70 mm Approx. 1231×780×338 mm Approx. 1350x836x162 mm Approx. 17.5 kg Approx. 17.5 kg 24kg TO-55BZ40H-IR10	1(Side Analog 1(Side Analog 1(Side) 2(Side) ck Metal Bla is 30.0x30.0 cm 164.0 cm 121.0W 0W is Approx. 1450x833x70 mm Approx. 1450x903x338 mm Approx. 1576x961x186 mm Approx. 22.2 kg Approx. 23.2 kg 31kg TO-65BZ40H-IR10	A+ 189.0 cm 152.0W Approx. 1674×961x71 mm Approx. 1674×1034×410 mm Approx. 1812x1110x188 mm Approx. 32.9 kg Approx. 34.4 kg 46kg TO-758Z40H-IR10	215.0 cm 189.0W Approx. 1899×1089×72 mm Approx. 1899×1162×441 mm Approx. 2038x1235×260 mm Approx. 45.8 kg Approx. 47.7 kg 62kg TO-85BZ40H-IR10
Design features Environment specs Measurements Weight Optional Accessories	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Energy label rating Screen Size for WEB(diagonal, cm, integer or 1st decimal) On-mode power consumption Power Consumption (in Standby) Dynamic Backlight Control Power Saving Mode / Back Light Off Mode Dimension of TV without Stand (W x H x D) Dimension of TV without Stand (W x H x D) Weight of TV without Stand Weight of TV with Stand Weight of TV with Stand Weight of TV with Stand Weight of Touch Overlay 10 point IR Touch Overlay	1 (Re 1 (Re 1 (Re 3 (Si Silver Cl 10.0x20.0 cm B 108.0 cm Standard: 76.0W Approx. 965x569x58 mm Approx. 965x628x279 mm Approx. 1070 x 695 x 148 mm Approx. 10.8 kg Approx. 11.3 kg 15kg	Approx. 1098x644x58 mm Approx. 1098x644x58 mm Approx. 1098x703x279 mm Approx. 1188 x 776 x 162 mm Approx. 13.2 kg Approx. 13.7 kg 19kg	139.0 cm 97.0W 0.5i Ye Approx. 1231×710×70 mm Approx. 1231×80×338 mm Approx. 1350x836x162 mm Approx. 17.5 kg Approx. 17.5 kg 24kg TO-55BZ40H-IR10 TO-55BZ40H-CA10	1(Side Analog 1(Side Analog 1(Side Analog 1(Side) 2(Side) 2(Side) 2(Side) 30.0x30.0 cm 164.0 cm 121.0W 121.	Aprox. 1674×961x71 mm Approx. 1674×1034×410 mm Approx. 1812x110x188 mm Approx. 32.9 kg Approx. 34.4 kg 46kg	215.0 cm 189.0W Approx. 1899×1089×72 mm Approx. 1899×1162×441 mm Approx. 2038x1235x260 mm Approx. 45.8 kg Approx. 47.7 kg 62kg
Design features Environment specs Measurements Weight Optional	Analog Audio Input(s) (Total) Digital Audio Output(s) USB ports Ethernet inputs Frame color Stand Design VESA® Hole Spacing Compatible VESA® Hole Pitch(W x H) Energy label rating Screen Size for WEB(diagonal, cm, integer or 1st decimal) On-mode power consumption Power Consumption (in Standby) Dynamic Backlight Control Power Saving Mode / Back Light Off Mode Dimension of TV without Stand (W x H x D) Dimension of TV with Stand (W x H x D) Dimension of TV without Stand Weight of TV with Stand Weight of TV with Stand Weight of TV with Stand Weight of Package Carton (Gross) 10 point IR Touch Overlay	1 (Re 1 (Re 1 (Re 3 (Si 4 (Si) (Si) (Si) (Si) (Si) (Si) (Si) (Si)	Approx. 1098x644x58 mm Approx. 1098x703x279 mm Approx. 1128 x 776 x 162 mm Approx. 13.2 kg Approx. 13.7 kg 19kg TO-49BZ35F-IR10	139.0 cm 97.0W 0.5i Ye Approx. 1231×710×70 mm Approx. 1231×780×338 mm Approx. 1350x836x162 mm Approx. 17.5 kg Approx. 17.5 kg 24kg TO-55BZ40H-IR10	1(Side Analog 1(Side Analog 1(Side Analog 1(Side) 2(Side) 2(Side) 2(Side) 30.0x30.0 cm 164.0 cm 121.0W 121.	A+ 189.0 cm 152.0W Approx. 1674×961x71 mm Approx. 1674×1034×410 mm Approx. 1812x1110x188 mm Approx. 32.9 kg Approx. 34.4 kg 46kg TO-758Z40H-IR10	215.0 cm 189.0W Approx. 1899×1089×72 mm Approx. 1899×162×441 mm Approx. 2038x1235x260 mm Approx. 45.8 kg Approx. 47.7 kg 62kg TO-85BZ40H-IR10

Optional accessories



CAB-VGAHDMI1 VGA to HDMI cable



CAB-RSJA1 RS232 jack cable



TEOS Connect license TEC-SC100



TEOS Manage licenses TEM-CO10 TEM-MR10 TEM-DS10



TDM digital signage software licenses TDM-DS1Y: 1 year TDM-DS3Y: 3 years



SU-WL450/PSE Wall Mount



Frontcover FC-XXBZ40H/W FC-XXBZ40H/WO



Totems
TOT-XXBZ40H-IR10
TOT-XXBZ40H-CA10



Touch overlays TO-XXBZ40H-IR10 TO-XXBZ40H-CA10



iosks

Kiosks KIO-XXBZ40H-IR10 KIO-XXBZ40H-CA10

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