

The Planar® URP49 is a 49" 4K (3840 x 2160) LCD display that is ideal for applications ranging from dynamic digital signage to collaborative meeting spaces. It supports native 4K resolution at up to 60Hz via HDMI 2.0 and DisplayPort 1.2, enabling smooth motion video and mouse tracking. Users can view up to four sources simultaneously and receive remote monitoring alerts via email when a designated event occurs. For precise image control, adjustments can be made within each of the four zones allowing users to optimize the picture quality at the source level. Operating without fans, it provides whisper quiet operation and reduced points of failure.



Planar URP49

4K LCD Display

The Planar URP49 is ENERGY STAR® Certified.	
SPECIFICATION	DETAIL
Product Name	URP49
Planar Part Number	998-2887-00
Display Resolution	Ultra HD (3840 x 2160)
Screen Size	49 in. (diagonal)
Aspect Ratio	16:9
Display Technology	Edge-lit LED LCD
Haze	28%
Surface Treatment	AG
Display Active Area	42.3" x 23.8" (1073.8mm x 604.0mm)
Viewing Angle (typ)	178°
Backlight	LED
Backlight life (1/2 brightness)	30,000 hrs (min)
Brightness (typ)	500 nits
Response Time (typ)	8 ms
Frame Rate	60Hz
Contrast Ratio (typ)	1100:1
Pixel Pitch	0.2796 mm
Color Gamut	72% NTSC
Display Color	>1 billion colors. Full 10 bit data path
External Connections	DisplayPort 1.2 x 2, HDMI 2.0 x 2 (HDCP 2.2), HDMI 1.4 x 2, VGA x 1

Modes	3840x2160 @ 24/25/30/50/60Hz; 1080p @ 24/25/30/50/60Hz; 1080i @ 50/60 Hz; 480p, 576p, 720p @ 50/60 Hz
Display Control	IR, RS-232, LAN, HDMI-CEC, Keypad
Cabinet Dimensions (W x H x D)	43.3" x 24.9" x 2.6" (1099.4mm x 632.2mm x 65.8mm)
Cabinet Dimensions with Handles (W x H x D)	43.3" x 24.9" x 2.9" (1099.4mm x 632.2mm x 74.8mm)
Orientation	Landscape/Portrait
Bezel Width	0.4" (10.5mm) left and right, 0.4" (10.0mm) top, 0.5" (13.6mm) bottom
Display Edge to Active Area	0.4" (10.5mm) left and right, 0.4" (10.0mm) top, 0.5" (13.6mm) bottom
Weight	46.1 lbs (20.9 kg)
Audio Input	PC Line In
Audio Output	PC Line Out, S/PDIF
Speakers	10W x 2 built-in
Enclosure	Metal, Industrial
Mounting	VESA: 300mm x 300mm
Fanless	Yes
Line Voltage	100-240V; 50/60Hz
Power Consumption (typ)	79W (standby: <0.5W)
AC Output Current (max)	3A
Operating Temperature	0° to +40°C (32° to 104°F) up to 3000m
Humidity	20 - 85% RH (non-condensing)
Options / Features	On/Off scheduling, presets, convenient mounting points for third-party accessories
Auto Brightness Control	Ambient light sensor
Multi-Source Views	PiP, Dual, Quad
Approvals	FCC Class A, CE, cTUVus, RoHS
ENERGY STAR Certified	Yes
TAA Compliance	Yes
Security	No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers, ability to disable communication interfaces, Secure Shell (SSH) protocol
Warranty	3 years Advance Exchange
Recommended Usage	Up to 24x7
In the Box	URP49 display, power cord, HDMI cable, IR cable, remote control, cable clips and Quick Start Guide
UPC	8 10689 00991 7

Specifications are subject to change without notice.

Specification Report Date: 5/12/2023



## Planar URP49-T

4K LCD Touch Display

The Planar® URP49-T is a 49" 4K (3840 x 2160) LCD touch screen display with enterprise-level features ideal for collaborative and interactive environments. It features protective glass and pin-point accurate projected capacitive touch that supports up to 50 simultaneous touch points. The 24x7 solution lets users view up to four sources simultaneously and enables administrators to receive remote monitoring email alerts if a designated events occur. The Planar URP49-T is ENERGY STAR® Certified.



SPECIFICATION	DETAIL
Product Name	URP49-T
Planar Part Number	998-2888-00
Protective Glass	3mm with AG+AF coating
Touch Technology	Projected Capacitive: 50 points
OS Compatibility	Windows 7, 8, 10, 11, Mac OSX and Linux
Display Resolution	Ultra HD (3840 x 2160)
Screen Size	49 in. (diagonal)
Aspect Ratio	16:9
Display Technology	Edge-lit LED LCD
Display Active Area	42.3" x 23.8" (1073.8mm x 604.0mm)
Viewing Angle (typ)	178°
Backlight	LED
Backlight life (1/2 brightness)	30,000 hrs (min)
Brightness (w/protective glass)	450 nits
Response Time (typ)	8 ms
Frame Rate	60Hz
Contrast Ratio (typ)	1100:1
Pixel Pitch	0.2796 mm
Color Gamut	72% NTSC
Display Color	>1 billion colors. Full 10 bit data path

External Connections	DisplayPort 1.2 x 2, HDMI 2.0 x 2 (HDCP 2.2), HDMI 1.4 x 2, VGA x 1
Modes	3840x2160 @ 24/25/30/50/60Hz; 1080p @ 24/25/30/50/60Hz; 1080i @ 50/60 Hz; 480p, 576p, 720p @ 50/60 Hz
Display Control	IR, RS-232, LAN, HDMI-CEC, Keypad
Cabinet Dimensions (W x H x D)	44.4" x 25.9" x 2.7" (1127.2mm x 657.4mm x 69.8mm)
Cabinet Dimensions with Handles (W x H x D)	44.4" x 25.9" x 3.1" (1127.2mm x 657.4mm x 78.8mm)
Orientation	Landscape/Portrait
Bezel Width	0.1" (1.5mm)
Display Edge to Active Area	1.1" (26.7mm)
Weight	63.1 lbs (28.6 kg)
Audio Input	PC Line In
Audio Output	PC Line Out, S/PDIF
Speakers	10W x 2 built-in
Enclosure	Metal, Industrial
Mounting	VESA: 300mm x 300mm
Fanless	Yes
Line Voltage	100-240V; 50/60Hz
Power Consumption (typ)	79W (standby: <0.5W)
AC Output Current (max)	3A
Operating Temperature	0° to +40°C (32° to 104°F) up to 3000m
Humidity	20 - 85% RH (non-condensing)
Options / Features	On/Off scheduling, presets, convenient mounting points for third-party accessories
Auto Brightness Control	Ambient light sensor
Multi-Source Views	PiP, Dual, Quad
Approvals	FCC Class A, CE, cTUVus, RoHS
ENERGY STAR Certified	Yes
TAA Compliance	Yes
Security	No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers, ability to disable communication interfaces, Secure Shell (SSH) protocol
Warranty	3 years Advance Exchange
Recommended Usage	Up to 24x7
In the Box	URP49-T display, power cord, HDMI cable, IR cable, USB A to B cable, remote control, cable clips, passive stylus, Quick Start Guide
UPC	8 10689 00992 4



## **Planar URP55** 4K LCD Display

The Planar® URP55 is a 55" 4K (3840 x 2160) LCD display that is ideal for applications ranging from dynamic digital signage to collaborative meeting spaces. It supports native 4K resolution at up to 60Hz via HDMI 2.0 and DisplayPort 1.2, enabling smooth motion video and mouse tracking. Users can view up to four sources simultaneously and receive remote monitoring alerts via email when a designated event occurs. For precise image control, adjustments can be made within each of the four zones allowing users to optimize the picture quality at the source level. Operating without fans, it provides whisper quiet operation and reduced points of failure. The Planar URP55 is ENERGY STAR® Certified.



The Planar URP55 is ENERGY STAR® Certified.	
SPECIFICATION	DETAIL
Product Name	URP55
Planar Part Number	998-2889-00
Display Resolution	Ultra HD (3840 x 2160)
Screen Size	55 in. (diagonal)
Aspect Ratio	16:9
Display Technology	Edge-lit LED LCD
Haze	28%
Surface Treatment	AG
Display Active Area	47.6" x 26.8" (1209.6mm x 680.4mm)
Viewing Angle (typ)	178°
Backlight	LED
Backlight life (1/2 brightness)	30,000 hrs (min)
Brightness (typ)	500 nits
Response Time (typ)	8 ms
Frame Rate	60Hz
Contrast Ratio (typ)	1100:1
Pixel Pitch	0.315 mm
Color Gamut	72% NTSC
Display Color	>1 billion colors. Full 10 bit data path
External Connections	DisplayPort 1.2 x 2, HDMI 2.0 x 2 (HDCP 2.2), HDMI 1.4 x 2, VGA x 1

Modes	3840x2160 @ 24/25/30/50/60Hz; 1080p @ 24/25/30/50/60Hz; 1080i @ 50/60 Hz; 480p, 576p, 720p @ 50/60 Hz
Display Control	IR, RS-232, LAN, HDMI-CEC, Keypad
Cabinet Dimensions (W x H x D)	48.6" x 27.9" x 2.6" (1235.6mm x 709.0mm x 65.8mm)
Cabinet Dimensions with Handles (W x H x D)	48.6" x 27.9" x 2.9" (1235.6mm x 709.0mm x 74.8mm)
Orientation	Landscape/Portrait
Bezel Width	0.4" (10.5mm) left and right, 0.4" (10.0mm) top, 0.5" (13.6mm) bottom
Display Edge to Active Area	0.4" (10.5mm) left and right, 0.4" (10.0mm) top, 0.5" (13.6mm) bottom
Weight	56.4 lbs (25.6 kg)
Audio Input	PC Line In
Audio Output	PC Line Out, S/PDIF
Speakers	10W x 2 built-in
Enclosure	Metal, Industrial
Mounting	VESA: 300mm x 300mm
Fanless	Yes
Line Voltage	100-240V; 50/60Hz
Power Consumption (typ)	85W (standby: <0.5W)
AC Output Current (max)	3A
Operating Temperature	0° to +40°C (32° to 104°F) up to 3000m
Humidity	20 - 85% RH (non-condensing)
Options / Features	On/Off scheduling, presets, convenient mounting points for third-party accessories
Auto Brightness Control	Ambient light sensor
Multi-Source Views	PiP, Dual, Quad
Approvals	FCC Class A, CE, cTUVus, RoHS
ENERGY STAR Certified	Yes
TAA Compliance	Yes
Security	No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers, ability to disable communication interfaces, Secure Shell (SSH) protocol
Warranty	3 years Advance Exchange
Recommended Usage	Up to 24x7
In the Box	URP55 display, power cord, HDMI cable, IR cable, remote control, cable clips and Quick Start Guide
UPC	8 10689 00993 1

Specifications are subject to change without notice.

Specification Report Date: 5/12/2023



# Planar URP55-T

4K LCD Touch Display

The Planar® URP55-T is a 55" 4K (3840 x 2160) LCD touch screen display with enterprise-level features ideal for collaborative and interactive environments. It features protective glass and pin-point accurate projected capacitive touch that supports up to 50 simultaneous touch points. The 24x7 solution lets users view up to four sources simultaneously and enables administrators to receive remote monitoring email alerts if a designated events occur. The Planar URP55-T is ENERGY STAR® Certified.



SPECIFICATION	DETAIL
Product Name	URP55-T
Planar Part Number	998-2890-00
Protective Glass	3mm with AG+AF coating
Touch Technology	Projected Capacitive: 50 points
OS Compatibility	Windows 7, 8, 10, 11, Mac OSX and Linux
Display Resolution	Ultra HD (3840 x 2160)
Screen Size	55 in. (diagonal)
Aspect Ratio	16:9
Display Technology	Edge-lit LED LCD
Display Active Area	47.6" x 26.8" (1209.6mm x 680.4mm)
Viewing Angle (typ)	178°
Backlight	LED
Backlight life (1/2 brightness)	30,000 hrs (min)
Brightness (w/protective glass)	450 nits
Response Time (typ)	8 ms
Frame Rate	60Hz
Contrast Ratio (typ)	1100:1
Pixel Pitch	0.315 mm
Color Gamut	72% NTSC
Display Color	>1 billion colors. Full 10 bit data path

External Connections	DisplayPort 1.2 x 2, HDMI 2.0 x 2 (HDCP 2.2), HDMI 1.4 x 2, VGA x 1
Modes	3840x2160 @ 24/25/30/50/60Hz; 1080p @ 24/25/30/50/60Hz; 1080i @ 50/60 Hz; 480p, 576p, 720p @ 50/60 Hz
Display Control	IR, RS-232, LAN, HDMI-CEC, Keypad
Cabinet Dimensions (W x H x D)	49.8" x 28.9" x 2.7" (1263.8mm x 734.2mm x 68.8mm)
Cabinet Dimensions with Handles (W x H x D)	49.8" x 28.9" x 3.1" (1263.8mm x 734.2mm x 77.8mm)
Orientation	Landscape/Portrait
Bezel Width	0.1" (1.5mm)
Display Edge to Active Area	1.1" (27.0mm) left and right, 1.1" (27.1mm) top and bottom
Weight	76.5 lbs (34.7 kg)
Audio Input	PC Line In
Audio Output	PC Line Out, S/PDIF
Speakers	10W x 2 built-in
Enclosure	Metal, Industrial
Mounting	VESA: 300mm x 300mm
Fanless	Yes
Line Voltage	100-240V; 50/60Hz
Power Consumption (typ)	85W (standby: <0.5W)
AC Output Current (max)	3A
Operating Temperature	0° to +40°C (32° to 104°F) up to 3000m
Humidity	20 - 85% RH (non-condensing)
Options / Features	On/Off scheduling, presets, convenient mounting points for third-party accessories
Auto Brightness Control	Ambient light sensor
Multi-Source Views	PiP, Dual, Quad
Approvals	FCC Class A, CE, cTUVus, RoHS
ENERGY STAR Certified	Yes
TAA Compliance	Yes
Security	No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers, ability to disable communication interfaces, Secure Shell (SSH) protocol
Warranty	3 years Advance Exchange
Recommended Usage	Up to 24x7
In the Box	URP55-T display, power cord, HDMI cable, IR cable, USB A to B cable, remote control, cable clips, passive stylus, Quick Start Guide
UPC	8 10689 00994 8



### Planar URP65 4K LCD Display

The Planar® URP65 is a 65" 4K (3840 x 2160) LCD display that is ideal for applications ranging from dynamic digital signage to collaborative meeting spaces. It supports native 4K resolution at up to 60Hz via HDMI 2.0 and DisplayPort 1.2, enabling smooth motion video and mouse tracking. Users can view up to four sources simultaneously and receive remote monitoring alerts via email when a designated event occurs. For precise image control, adjustments can be made within each of the four zones allowing users to optimize the picture quality at the source level. Operating without fans, it provides whisper quiet operation and reduced points of failure. The URP65 is ENERGY STAR® Certified.



The OKPOSIS ENERGY STARS Certified.	
SPECIFICATION	DETAIL
Product Name	URP65
Planar Part Number	998-2891-00
Display Resolution	Ultra HD (3840 x 2160)
Screen Size	65 in. (diagonal)
Aspect Ratio	16:9
Display Technology	Edge-lit LED LCD
Haze	28%
Surface Treatment	AG
Display Active Area	56.2" x 31.6" (1428.5mm x 803.7mm)
Viewing Angle (typ)	178°
Backlight	LED
Backlight life (1/2 brightness)	30,000 hrs (min)
Brightness (typ)	500 nits
Response Time (typ)	8 ms
Frame Rate	60Hz
Contrast Ratio (typ)	1100:1
Pixel Pitch	0.372 mm
Color Gamut	72% NTSC
Display Color	>1 billion colors. Full 10 bit data path
External Connections	DisplayPort 1.2 x 2, HDMI 2.0 x 2 (HDCP 2.2), HDMI 1.4 x 2, VGA x 1

Modes	3840x2160 @ 24/25/30/50/60Hz; 1080p @ 24/25/30/50/60Hz; 1080i @ 50/60 Hz; 480p, 576p, 720p @ 50/60 Hz
Display Control	IR, RS-232, LAN, HDMI-CEC, Keypad
Cabinet Dimensions (W x H x D)	57.3" x 32.8" x 2.6" (1454.4mm x 832.2mm x 67.3mm)
Cabinet Dimensions with Handles (W x H x D)	57.3" x 32.8" x 2.9" (1454.4mm x 832.2mm x 74.8mm)
Orientation	Landscape/Portrait
Bezel Width	0.4" (10.5mm) left and right, 0.4" (10.0mm) top, 0.5" (13.6mm) bottom
Display Edge to Active Area	0.4" (10.5mm) left and right, 0.4" (10.0mm) top, 0.5" (13.6mm) bottom
Weight	83.8 lbs (38.0 kg)
Audio Input	PC Line In
Audio Output	PC Line Out, S/PDIF
Speakers	10W x 2 built-in
Enclosure	Metal, Industrial
Mounting	VESA: 400mm x 400mm
Fanless	Yes
Line Voltage	100-240V; 50/60Hz
Power Consumption (typ)	100W (standby: <0.5W)
AC Output Current (max)	3A
Operating Temperature	0° to +40°C (32° to 104°F) up to 3000m
Humidity	20 - 85% RH (non-condensing)
Options / Features	On/Off scheduling, presets, convenient mounting points for third-party accessories
Auto Brightness Control	Ambient light sensor
Multi-Source Views	PiP, Dual, Quad
Approvals	FCC Class A, CE, cTUVus, RoHS
ENERGY STAR Certified	Yes
TAA Compliance	Yes
Security	No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers, ability to disable communication interfaces, Secure Shell (SSH) protocol
Warranty	3 years Advance Exchange
Recommended Usage	Up to 24x7
In the Box	URP65 display, power cord, HDMI cable, IR cable, remote control, cable clips and Quick Start Guide
UPC	8 10689 00995 5

Specifications are subject to change without notice.

Specification Report Date: 5/12/2023



## **Planar URP65-T** 4K LCD Touch Display

The Planar® URP65-T is a 65" 4K (3840 x 2160) LCD

touch screen display with enterprise-level features ideal for collaborative and interactive environments. It features protective glass and pin-point accurate projected capacitive touch that supports up to 50 simultaneous touch points. The 24x7 solution lets users view up to four sources simultaneously and enables administrators to receive remote monitoring email alerts if a designated events occur. The URP65-T is ENERGY STAR® Certified.



SPECIFICATION	DETAIL
Product Name	URP65-T
Planar Part Number	998-2892-00
Protective Glass	3mm with AG+AF coating
Touch Technology	Projected Capacitive: 50 points
OS Compatibility	Windows 7, 8, 10, 11, Mac OSX and Linux
Display Resolution	Ultra HD (3840 x 2160)
Screen Size	65 in. (diagonal)
Aspect Ratio	16:9
Display Technology	Edge-lit LED LCD
Display Active Area	56.2" x 31.6" (1428.5mm x 803.7mm)
Viewing Angle (typ)	178°
Backlight	LED
Backlight life (1/2 brightness)	30,000 hrs (min)
Brightness (w/protective glass)	450 nits
Response Time (typ)	8 ms
Frame Rate	60Hz
Contrast Ratio (typ)	1100:1
Pixel Pitch	0.372 mm
Color Gamut	72% NTSC
Display Color	>1 billion colors. Full 10 bit data path

External Connections	DisplayPort 1.2 x 2, HDMI 2.0 x 2 (HDCP 2.2), HDMI 1.4 x 2, VGA x 1
Modes	3840x2160 @ 24/25/30/50/60Hz; 1080p @ 24/25/30/50/60Hz; 1080i @ 50/60 Hz; 480p, 576p, 720p @ 50/60 Hz
Display Control	IR, RS-232, LAN, HDMI-CEC, Keypad
Cabinet Dimensions (W x H x D)	58.4" x 33.8" x 2.8" (1482.7mm x 857.5mm x 71.3mm)
Cabinet Dimensions with Handles (W x H x D)	58.4" x 33.8" x 3.1" (1482.7mm x 857.5mm x 78.8mm)
Orientation	Landscape/Portrait
Bezel Width	0.1" (1.5mm)
Display Edge to Active Area	1.1" (27.0mm) left and right, 1.1" (27.1mm) top and bottom
Weight	110.2 lbs (50.0 kg)
Audio Input	PC Line In
Audio Output	PC Line Out, S/PDIF
Speakers	10W x 2 built-in
Enclosure	Metal, Industrial
Mounting	VESA: 400mm x 400mm
Fanless	Yes
Line Voltage	100-240V; 50/60Hz
Power Consumption (typ)	100W (standby: <0.5W)
AC Output Current (max)	3A
Operating Temperature	0° to +40°C (32° to 104°F) up to 3000m
Humidity	20 - 85% RH (non-condensing)
Options / Features	On/Off scheduling, presets, convenient mounting points for third-party accessories
Auto Brightness Control	Ambient light sensor
Multi-Source Views	PiP, Dual, Quad
Approvals	FCC Class A, CE, cTUVus, RoHS
ENERGY STAR Certified	Yes
TAA Compliance	Yes
Security	No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers, ability to disable communication interfaces, Secure Shell (SSH) protocol
Warranty	3 years Advance Exchange
Recommended Usage	Up to 24x7
In the Box	URP65-T display, power cord, HDMI cable, IR cable, USB A to B cable, remote control, cable clips, passive stylus, Quick Start Guide
UPC	8 10689 00996 2



**Planar URP75** 4K LCD Display

The Planar® URP75 is a 75" 4K (3840 x 2160) LCD display that is ideal for applications ranging from dynamic digital signage to collaborative meeting spaces. It supports native 4K resolution at up to 60Hz via HDMI 2.0 and DisplayPort 1.2, enabling smooth motion video and mouse tracking. Users can view up to four sources simultaneously and receive remote monitoring alerts via email when a designated event occurs. For precise image control, adjustments can be made within each of the four zones allowing users to optimize the picture quality at the source level. Operating without fans, it provides whisper quiet operation and reduced points of failure. The URP75 is ENERGY STAR® Certified.



THE ORF 75 IS ENERGY STAR	
SPECIFICATION	DETAIL
Product Name	URP75
Planar Part Number	998-2653-01
<b>Display Resolution</b>	Ultra HD (3840 x 2160)
Screen Size	75 in. (diagonal)
Aspect Ratio	16:9
Display Technology	Direct-lit LED LCD
Haze	25 %
Surface Treatment	AG
Display Active Area	64.9" (1649.7mm) x 36.5" (927.9mm)
Viewing Angle (typ)	178°
Backlight	LED
Backlight life (1/2 brightness)	50,000 hrs (typ)
Brightness (typ)	500 nits
Response Time (typ)	8 ms
Frame Rate	60Hz
Contrast Ratio (typ)	1200:1
Pixel Pitch	0.4296 mm
Color Gamut	72% NTSC
Display Color	>1 billion colors. Full 10 bit data path
External Connections	DisplayPort 1.2 in x 1, DisplayPort out, HDMI 2.0 x 2 (HDCP 2.2), HDMI 1.4 x 2

Modes	1x 3840x2160 @ 24/25/30/60Hz, 4x 1920x1080 @ 24/25/30/50/60Hz; 2x 1920x2160 @ 60Hz; 480p, 576p, 720p @ 50/60 Hz; 1080p @ 24/25/30/50/60Hz; 1080i @ 50/60 Hz
Display Control	IR, RS-232, LAN, HDMI-CEC, Keypad, Web Browser Interface
Cabinet Dimensions (W x H x D)	66.3" x 37.9" x 3.6" (1684.0mm x 962.0 x 91.2mm)
Cabinet Dimensions with Handles (W x H x D)	66.3" x 37.9" x 3.6" (1684.0mm x 962.0 x 91.2mm)
Orientation	Landscape/Portrait
Bezel Width	0.6" (14.9mm)
Display Edge to Active Area	0.7" (16.9mm)
Weight	92 lbs (42 kg)
Audio Input	PC Line In
Audio Output	PC Line Out, S/PDIF
Speakers	10W x 2 built-in
Enclosure	Metal
Mounting	VESA: 600 x 400mm
Fanless	Yes
Line Voltage	100-240V; 50/60Hz
Power Consumption (typ)	195W (standby: <0.5W)
AC Output Current (max)	3A
Operating Temperature	0° to +40°C (32° to 104°F) at up to 3000m
Humidity	20 - 85% RH (non-condensing)
Options / Features	MediaPlex Plus Processing, Scheduling, Presets, convenient mounting points for third-party accessories
Multi-Source Views	PiP, Dual, Triple, Quad
Approvals	FCC Class A, cTUVus, RoHS
ENERGY STAR Certified	Yes
TAA Compliance	Yes
Security	No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers
Warranty	3 years Advance Exchange
Recommended Usage	Up to 24x7 operation
In the Box	URP75 display, US power cord - 1.8m, HDMI cable 2m, IR sensor, remote control, QuickStart Guide
UPC	8 10069 81079 9

Specifications are subject to change without notice.

Specification Report Date: 5/12/2023



## Planar URP75-ER0-T

4K LCD Touch Display

The Planar® URP75-ERO-T is a 75" 4K (3840 x 2160) LCD touch screen display with enterprise-level features ideal for collaborative and interactive environments. It features Planar® ERO-LCD<sup>™</sup> protective glass and supports up to 20 simultaneous touch points. The 24x7 solution lets users view up to four sources simultaneously and enables administrators to receive remote monitoring email alerts if a designated events occur. The URP75-ERO-T is ENERGY STAR® Certified.



SPECIFICATION	DETAIL
Product Name	URP75-ERO-T
Planar Part Number	998-2654-01
Protective Glass	ERO optically-bonded glass technology featuring Corning Gorilla Glass, 2mm AG
Touch Technology	IR touch: 20 points
OS Compatibility	Windows 7, 8, 10, 11, Mac OSX and Linux
Display Resolution	Ultra HD (3840 x 2160)
Screen Size	75 in. (diagonal)
Aspect Ratio	16:9
Display Technology	Direct-lit LED LCD
Display Active Area	64.9" (1649.7mm) x 36.5" (927.9mm)
Viewing Angle (typ)	178°
Backlight	LED
Backlight life (1/2 brightness)	50,000 hrs (typ)
Brightness (w/protective glass)	450 nits
Response Time (typ)	8 ms
Frame Rate	60Hz
Contrast Ratio (typ)	1200:1
Pixel Pitch	0.4296 mm
Color Gamut	72% NTSC
Display Color	>1 billion colors. Full 10 bit data path

External Connections	DisplayPort 1.2 in x 1, DisplayPort out, HDMI 2.0 x 2 (HDCP 2.2), HDMI 1.4 x 2, USB-B (for touch controller)
Modes	1x 3840x2160 @ 24/25/30/60Hz, 4x 1920x1080 @ 24/25/30/50/60Hz; 2x 1920x2160 @ 60Hz; 480p, 576p, 720p @ 50/60 Hz; 1080p @ 24/25/30/50/60Hz; 1080i @ 50/60 Hz
Display Control	IR, RS-232, LAN, HDMI-CEC, Keypad, Web Browser Interface
Cabinet Dimensions (W x H x D)	67.6" x 39.2" x 4.1" (1717.0mm x 995.0mm x 103.7mm)
Cabinet Dimensions with Handles (W x H x D)	67.6" x 39.2" x 4.1" (1717.0mm x 995.0mm x 103.7mm)
Orientation	Landscape/Portrait
Bezel Width	0.6" (15.1mm)
Display Edge to Active Area	1.3" (33.7mm)
Weight	138 lbs (63 kg)
Audio Input	PC Line In
Audio Output	PC Line Out, S/PDIF
Speakers	10W x 2 built-in
Enclosure	Metal
Mounting	VESA: 600 x 400mm
Fanless	Yes
Line Voltage	100-240V; 50/60Hz
Power Consumption (typ)	195W (standby: <0.5W)
AC Output Current (max)	3A
Operating Temperature	0° to +40°C (32° to 104°F) at up to 3000m
Humidity	20 - 85% RH (non-condensing)
Options / Features	MediaPlex Plus Processing, Scheduling, Presets, convenient mounting points for third-party accessories
Multi-Source Views	PiP, Dual, Triple, Quad
Approvals	FCC Class A, cTUVus, RoHS
ENERGY STAR Certified	Yes
TAA Compliance	Yes
Security	No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers
Warranty	3 years Advance Exchange
Recommended Usage	Up to 24x7 operation
In the Box	URP75-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide
UPC	8 10069 81080 5



## **Planar URP85** 4K LCD Display

The Planar® URP85 is an 85" 4K (3840 x 2160) LCD display that is ideal for applications ranging from dynamic digital signage to collaborative meeting spaces. It supports native 4K resolution at up to 60Hz via HDMI 2.0 and DisplayPort 1.2, enabling smooth motion video and mouse tracking. Users can view up to four sources simultaneously and receive remote monitoring alerts via email when a designated event occurs. For precise image control, adjustments can be made within each of the four zones allowing users to optimize the picture quality at the source level. Operating without fans, it provides whisper quiet operation and reduced points of failure.



SPECIFICATION	DETAIL
Product Name	URP85
Planar Part Number	998-2655-00
<b>Display Resolution</b>	Ultra HD (3840 x 2160)
Screen Size	85 in. (diagonal)
Aspect Ratio	16:9
Display Technology	Direct-lit LED LCD
Haze	1 %
Surface Treatment	AG
Display Active Area	73.7" (1872mm) x 41.5" (1053mm)
Viewing Angle (typ)	178°
Backlight	LED
Backlight life (1/2 brightness)	50,000 hrs (typ)
Brightness (typ)	500 nits
Response Time (typ)	9.5 ms
Frame Rate	60Hz
Contrast Ratio (typ)	5000:1
Pixel Pitch	0.4875 mm
Color Gamut	72% NTSC
Display Color	>1 billion colors. Full 10 bit data path
External Connections	DisplayPort 1.2 in x 1, DisplayPort out, HDMI 2.0 x 2 (HDCP 2.2), HDMI 1.4 x 2

Modes	1x 3840x2160 @ 24/25/30/60Hz, 4x 1920x1080 @ 24/25/30/50/60Hz; 2x 1920x2160 @ 60Hz; 480p, 576p, 720p @ 50/60 Hz; 1080p @ 24/25/30/50/60Hz; 1080i @ 50/60 Hz
Display Control	IR, RS-232, LAN, HDMI-CEC, Keypad, Web Browser Interface
Cabinet Dimensions (W x H x D)	74.9" x 42.6" x 3.5" (1902.0mm x 1083.0mm x 89.4mm)
Cabinet Dimensions with Handles (W x H x D)	74.9" x 42.6" x 3.7" (1902.0mm x 1083.0mm x 92.6mm)
Orientation	Landscape/Portrait
Bezel Width	0.5" (13mm)
Display Edge to Active Area	0.6" (15mm)
Weight	127 lbs (58 kg)
Audio Input	PC Line In
Audio Output	PC Line Out, S/PDIF
Speakers	10W x 2 built-in
Enclosure	Metal
Mounting	VESA: 600 x 400mm. External device mounting: 100 x 100mm
Fanless	Yes
Line Voltage	100-240V; 50/60Hz
Power Consumption (typ)	235W (standby: <0.5W)
AC Output Current (max)	3A
Operating Temperature	0° to +40°C (32° to 104°F) at up to 3000m
Humidity	20 - 85% RH (non-condensing)
Options / Features	MediaPlex Plus Processing, Scheduling, Presets, convenient mounting points for third-party accessories
Multi-Source Views	PiP, Dual, Triple, Quad
Approvals	FCC Class A, cTUVus, RoHS
ENERGY STAR Certified	No
TAA Compliance	Yes
Security	No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers
Warranty	3 years Advance Exchange
Recommended Usage	Up to 24x7 operation
In the Box	URP85 display, US power cord - 1.8m, HDMI cable 2m, IR sensor, remote control, QuickStart Guide
UPC	8 10689 00921 4

Specifications are subject to change without notice.

Specification Report Date: 5/12/2023



## Planar URP85-ER0-T

4K LCD Touch Display

The Planar® URP85-ERO-T is an 85" 4K (3840 x 2160) LCD touch screen display with enterprise-level features ideal for collaborative and interactive environments. It features Planar® ERO-LCD<sup>™</sup> protective glass and supports up to 20 simultaneous touch points. The 24x7 solution lets users view up to four sources simultaneously and enables administrators to receive remote monitoring email alerts if a designated events occur.



SPECIFICATION	DETAIL
Product Name	URP85-ERO-T
Planar Part Number	998-2656-00
Protective Glass	ERO optically-bonded glass technology featuring Corning Gorilla Glass, 2mm AG
Touch Technology	IR touch: 20 points
OS Compatibility	Windows 7, 8, 10, 11, Mac OSX and Linux
Display Resolution	Ultra HD (3840 x 2160)
Screen Size	85 in. (diagonal)
Aspect Ratio	16:9
Display Technology	Direct-lit LED LCD
Display Active Area	73.7" (1872mm) x 41.5" (1053mm)
Viewing Angle (typ)	178°
Backlight	LED
Backlight life (1/2 brightness)	50,000 hrs (typ)
Brightness (w/protective glass)	450 nits
Response Time (typ)	9.5 ms
Frame Rate	60Hz
Contrast Ratio (typ)	5000:1
Pixel Pitch	0.4875 mm
Color Gamut	72% NTSC
Display Color	>1 billion colors. Full 10 bit data path

Modes1:3240/2160 @ 24/25/30/60Hz, 4:1920x1080 @ 24/25/30/50/60Hz; 2:3 1:320:2160 @ 60Hz, 440p, 576p, 720p @ 50/60 Hz; 1080p @ 24/25/30/50/60Hz; 1080i @ 50/60 HzDisplay ControlIR, RS-232, LAN, HDMI-CEC, Keypad, Web Browser InterfaceCabinet Dimensions (W x H x D)76.2" x 44.0" x 4.1" (1936.0mm x 1117.0mm x 104.5mm)Cabinet Dimensions with Handles (W x H x D)76.2" x 44.0" x 4.1" (1936.0mm x 1117.0mm x 104.5mm)Cabinet Dimensions with Handles (W x H x D)76.2" x 44.0" x 4.1" (1936.0mm x 1117.0mm x 104.5mm)OrientationLandscape/PortraitBezel Width0.6" (15.1mm)Display Edge to Active Area1.3" (31.8mm)Weight181 Ibs (62 kg)Audio OutputPC Line InAudio OutputPC Line Out, S/PDIFSpeakers10W x 2 built-inEnclosureMetalMountingVESA: 600 x 400mm. External device mounting: 100 x 100mmFanlessYesLine Voltage100-240V; 50/80HzPower Consumption (typ)235W (standby: <0.5W)	External Connections	DisplayPort 1.2 in x 1, DisplayPort out, HDMI 2.0 x 2 (HDCP 2.2), HDMI 1.4 x 2, USB-B (for touch controller)
Cabinet Dimensions (W x H x D)   76.2" x 44.0" x 4.1" (1936.0mm x 1117.0mm x 104.5mm)     Cabinet Dimensions with Handles (W x H x D)   76.2" x 44.0" x 4.1" (1936.0mm x 1117.0mm x 104.5mm)     Orientation   Landscape/Portrait     Bezel Width   0.6" (15.1mm)     Display Edge to Active Area   1.3" (31.8mm)     Area   PC Line In     Audio Input   PC Line In     Audio Output   PC Line Out, S/PDIF     Speakers   10W x 2 built-in     Enclosure   Metal     Mounting   VESA: 600 x 400mm. External device mounting: 100 x 100mm     Fanless   Yes     Line Voltage   100-240V; 50/60Hz     Power Consumption (typ)   235W (standby: <0.5W)     AC Output Current (max)   3A     Operating Temperature   0" to +40"C (32" to 104"F) at up to 3000m     Humidity   20 - 85% RH (non-condensing)     Options / Features   MediaPlax Plus Processing. Scheduling, Presets, convenient mounting points for third-party accessories     Multi-Source Views   PiP, Dual, Triple, Quad     Approvals   FCC Class A, cTUVus, RoHS     ENERGY STAR Certified   No     TAA Compliance   Yes     Security	Modes	1920x2160 @ 60Hz; 480p, 576p, 720p @ 50/60 Hz; 1080p @ 24/25/30/50/60Hz;
x D)   76.2" x 44.0" x 4.1" (1936.0mm x 1117.0mm x 104.5mm)     Cabinet Dimensions with Handles (W x H x D)   76.2" x 44.0" x 4.1" (1936.0mm x 1117.0mm x 104.5mm)     Orientation   Landscape/Portrait     Bezel Width   0.6" (15.1mm)     Display Edge to Active Area   1.3" (31.8mm)     Weight   181 lbs (82 kg)     Audio Input   PC Line In     Audio Output   PC Line Out, S/PDIF     Speakers   10W x 2 built-in     Enclosure   Metal     Mounting   VESA: 600 x 400mm. External device mounting: 100 x 100mm     Fanless   Yes     Line Voltage   100-240V; 50/60Hz     Power Consumption (typ)   235W (standby: <0.5W)     AC Output Current (max)   3A     Operating Temperature   0° to +40°C (32° to 104°F) at up to 3000m     Humidity   20 - 85% RH (non-condensing)     Options / Features   PiP, Dual, Triple, Quad     Approvals   FCC Class A, cTUVus, RoHS     ENERGY STAR Certified   No     TAA Compliance   Yes     Security   No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers     Warranty   3 years Advance Exchange	Display Control	IR, RS-232, LAN, HDMI-CEC, Keypad, Web Browser Interface
Handles (W x H x D)   Landscape/Portrait     Orientation   Landscape/Portrait     Bezel Width   0.6" (15.1mm)     Display Edge to Active   1.3" (31.8mm)     Area   181 lbs (82 kg)     Audio Input   PC Line In     Audio Output   PC Line Out, S/PDIF     Speakers   10W x 2 built-in     Enclosure   Metal     Mounting   VESA: 600 x 400mm. External device mounting: 100 x 100mm     Fanless   Yes     Line Voltage   100-240V; 50/60Hz     Power Consumption (typ)   235W (standby: <0.5W)     AC Output Current (max)   3A     Operating Temperature   0° to +40°C (32° to 104°F) at up to 3000m     Humidity   20 - 85% RH (non-condensing)     Options / Features   MediaPlex Plus Processing, Scheduling, Presets, convenient mounting points for third-party accessories     Multi-Source Views   PiP, Dual, Triple, Quad     Approvals   FCC Class A, cTUVus, RoHS     ENERGY STAR Certified   No     TAA Compliance   Yes     Security   No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers     Warranty   3 years Advance Exchange		76.2" x 44.0" x 4.1" (1936.0mm x 1117.0mm x 104.5mm)
Bezel Width   0.6° (15.1mm)     Display Edge to Active Area   1.3° (31.8mm)     Weight   181 lbs (82 kg)     Audio Input   PC Line In     Audio Output   PC Line Out, S/PDIF     Speakers   10W x 2 built-in     Enclosure   Metal     Mounting   VESA: 600 x 400mm. External device mounting: 100 x 100mm     Fanless   Yes     Line Voltage   100-240V; 50/60Hz     Power Consumption (typ)   235W (standby: <0.5W)     AC Output Current (max)   3A     Operating Temperature   0° to +40°C (32° to 104°F) at up to 3000m     Humidity   20 - 85% RH (non-condensing)     Options / Features   MediaPlex Plus Processing, Scheduling, Presets, convenient mounting points for third-party accessories     Multi-Source Views   PiP, Dual, Triple, Quad     Approvals   FCC Class A, cTUVus, RoHS     ENERGY STAR Certified   No     TAA Compliance   Yes     Security   No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers     Warranty   3 years Advance Exchange     Recommended Usage   Up to 24x7 operation     In the Box   URP85-ERO-T display, US power		76.2" x 44.0" x 4.1" (1936.0mm x 1117.0mm x 104.5mm)
Display Edge to Active Area   1.3" (31.8mm)     Weight   181 lbs (82 kg)     Audio Input   PC Line In     Audio Output   PC Line Out, S/PDIF     Speakers   10W x 2 built-in     Enclosure   Metal     Mounting   VESA: 600 x 400mm. External device mounting: 100 x 100mm     Fanless   Yes     Line Voltage   100-240V; 50/60Hz     Power Consumption (typ)   235W (standby: <0.5W)     AC Output Current (max)   3A     Operating Temperature   0° to +40°C (32° to 104°F) at up to 3000m     Humidity   20 - 85% RH (non-condensing)     Options / Features   MediaPlex Plus Processing, Scheduling, Presets, convenient mounting points for third-party accessories     Multi-Source Views   PiP, Dual, Triple, Quad     Approvals   FCC Class A, cTUVus, RoHS     ENERGY STAR Certified   No     TAA Compliance   Yes     Security   No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers     Warranty   3 years Advance Exchange     Recommended Usage   Up to 24x7 operation     In the Box   URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control,	Orientation	Landscape/Portrait
Area Area   Weight 181 lbs (82 kg)   Audio Input PC Line In   Audio Output PC Line Out, S/PDIF   Speakers 10W x 2 built-in   Enclosure Metal   Mounting VESA: 600 x 400mm. External device mounting: 100 x 100mm   Fanless Yes   Line Voltage 100-240V; 50/60Hz   Power Consumption (typ) 235W (standby: <0.5W)   AC Output Current (max) 3A   Operating Temperature 0° to +40°C (32° to 104°F) at up to 3000m   Humidity 20 - 85% RH (non-condensing)   Options / Features MediaPlex Plus Processing, Scheduling, Presets, convenient mounting points for third-party accessories   Multi-Source Views PiP, Dual, Triple, Quad   Approvals FCC Class A, cTUVus, RoHS   ENERGY STAR Certified No   TAA Compliance Yes   Security No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers   Warranty 3 years Advance Exchange   Recommended Usage Up to 24X7 operation   In the Box URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide	Bezel Width	0.6" (15.1mm)
Audio Input   PC Line In     Audio Output   PC Line Out, S/PDIF     Speakers   10W x 2 built-in     Enclosure   Metal     Mounting   VESA: 600 x 400mm. External device mounting: 100 x 100mm     Fanless   Yes     Line Voltage   100-240V; 50/60Hz     Power Consumption (typ)   235W (standby: <0.5W)     AC Output Current (max)   3A     Operating Temperature   0° to +40°C (32° to 104°F) at up to 3000m     Humidity   20 - 85% RH (non-condensing)     Options / Features   MediaPlex Plus Processing, Scheduling, Presets, convenient mounting points for third-party accessories     Multi-Source Views   PiP, Dual, Triple, Quad     Approvals   FCC Class A, cTUVus, RoHS     ENERGY STAR Certified   No     TAA Compliance   Yes     Security   No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers     Warranty   3 years Advance Exchange     Recommended Usage   Up to 24x7 operation     In the Box   URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide		1.3" (31.8mm)
Audio Output   PC Line Out, S/PDIF     Speakers   10W x 2 built-in     Enclosure   Metal     Mounting   VESA: 600 x 400mm. External device mounting: 100 x 100mm     Fanless   Yes     Line Voltage   100-240V; 50/60Hz     Power Consumption (typ)   235W (standby: <0.5W)	Weight	181 lbs (82 kg)
Speakers   10W x 2 built-in     Enclosure   Metal     Mounting   VESA: 600 x 400mm. External device mounting: 100 x 100mm     Fanless   Yes     Line Voltage   100-240V; 50/60Hz     Power Consumption (typ)   235W (standby: <0.5W)     AC Output Current (max)   3A     Operating Temperature   0° to +40°C (32° to 104°F) at up to 3000m     Humidity   20 - 85% RH (non-condensing)     Options / Features   MediaPlex Plus Processing, Scheduling, Presets, convenient mounting points for third-party accessories     Multi-Source Views   PiP, Dual, Triple, Quad     Approvals   FCC Class A, cTUVus, RoHS     ENERGY STAR Certified   No     TAA Compliance   Yes     Security   No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers     Warranty   3 years Advance Exchange     Recommended Usage   Up to 24x7 operation     In the Box   URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide	Audio Input	PC Line In
Enclosure   Metal     Mounting   VESA: 600 x 400mm. External device mounting: 100 x 100mm     Fanless   Yes     Line Voltage   100-240V; 50/60Hz     Power Consumption (typ)   235W (standby: <0.5W)	Audio Output	PC Line Out, S/PDIF
Mounting   VESA: 600 x 400mm. External device mounting: 100 x 100mm     Fanless   Yes     Line Voltage   100-240V; 50/60Hz     Power Consumption (typ)   235W (standby: <0.5W)     AC Output Current (max)   3A     Operating Temperature   0° to +40°C (32° to 104°F) at up to 3000m     Humidity   20 - 85% RH (non-condensing)     Options / Features   MediaPlex Plus Processing, Scheduling, Presets, convenient mounting points for third-party accessories     Multi-Source Views   PiP, Dual, Triple, Quad     Approvals   FCC Class A, cTUVus, RoHS     ENERGY STAR Certified   No     TAA Compliance   Yes     Security   No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers     Warranty   3 years Advance Exchange     Recommended Usage   Up to 24x7 operation     In the Box   URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide	Speakers	10W x 2 built-in
Fanless   Yes     Line Voltage   100-240V; 50/60Hz     Power Consumption (typ)   235W (standby: <0.5W)     AC Output Current (max)   3A     Operating Temperature   0° to +40°C (32° to 104°F) at up to 3000m     Humidity   20 - 85% RH (non-condensing)     Options / Features   MediaPlex Plus Processing, Scheduling, Presets, convenient mounting points for third-party accessories     Multi-Source Views   PiP, Dual, Triple, Quad     Approvals   FCC Class A, cTUVus, RoHS     ENERGY STAR Certified   No     TAA Compliance   Yes     Security   No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers     Warranty   3 years Advance Exchange     Recommended Usage   Up to 24x7 operation     In the Box   URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide	Enclosure	Metal
Line Voltage   100-240V; 50/60Hz     Power Consumption (typ)   235W (standby: <0.5W)     AC Output Current (max)   3A     Operating Temperature   0° to +40°C (32° to 104°F) at up to 3000m     Humidity   20 - 85% RH (non-condensing)     Options / Features   MediaPlex Plus Processing, Scheduling, Presets, convenient mounting points for third-party accessories     Multi-Source Views   PiP, Dual, Triple, Quad     Approvals   FCC Class A, cTUVus, RoHS     ENERGY STAR Certified   No     TAA Compliance   Yes     Security   No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers     Warranty   3 years Advance Exchange     Recommended Usage   Up to 24x7 operation     In the Box   URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide	Mounting	VESA: 600 x 400mm. External device mounting: 100 x 100mm
Power Consumption (typ)   235W (standby: <0.5W)     AC Output Current (max)   3A     Operating Temperature   0° to +40°C (32° to 104°F) at up to 3000m     Humidity   20 - 85% RH (non-condensing)     Options / Features   MediaPlex Plus Processing, Scheduling, Presets, convenient mounting points for third-party accessories     Multi-Source Views   PiP, Dual, Triple, Quad     Approvals   FCC Class A, cTUVus, RoHS     ENERGY STAR Certified   No     TAA Compliance   Yes     Security   No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers     Warranty   3 years Advance Exchange     Recommended Usage   Up to 24x7 operation     In the Box   URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide	Fanless	Yes
AC Output Current (max)   3A     Operating Temperature   0° to +40°C (32° to 104°F) at up to 3000m     Humidity   20 - 85% RH (non-condensing)     Options / Features   MediaPlex Plus Processing, Scheduling, Presets, convenient mounting points for third-party accessories     Multi-Source Views   PiP, Dual, Triple, Quad     Approvals   FCC Class A, cTUVus, RoHS     ENERGY STAR Certified   No     TAA Compliance   Yes     Security   No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers     Warranty   3 years Advance Exchange     Recommended Usage   Up to 24x7 operation     In the Box   URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide	Line Voltage	100-240V; 50/60Hz
Operating Temperature   0° to +40°C (32° to 104°F) at up to 3000m     Humidity   20 - 85% RH (non-condensing)     Options / Features   MediaPlex Plus Processing, Scheduling, Presets, convenient mounting points for third-party accessories     Multi-Source Views   PiP, Dual, Triple, Quad     Approvals   FCC Class A, cTUVus, RoHS     ENERGY STAR Certified   No     TAA Compliance   Yes     Security   No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers     Warranty   3 years Advance Exchange     Recommended Usage   Up to 24x7 operation     In the Box   URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide	Power Consumption (typ)	235W (standby: <0.5W)
Humidity   20 - 85% RH (non-condensing)     Options / Features   MediaPlex Plus Processing, Scheduling, Presets, convenient mounting points for third-party accessories     Multi-Source Views   PiP, Dual, Triple, Quad     Approvals   FCC Class A, cTUVus, RoHS     ENERGY STAR Certified   No     TAA Compliance   Yes     Security   No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers     Warranty   3 years Advance Exchange     Recommended Usage   Up to 24x7 operation     In the Box   URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide	AC Output Current (max)	3A
Options / Features   MediaPlex Plus Processing, Scheduling, Presets, convenient mounting points for third-party accessories     Multi-Source Views   PiP, Dual, Triple, Quad     Approvals   FCC Class A, cTUVus, RoHS     ENERGY STAR Certified   No     TAA Compliance   Yes     Security   No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers     Warranty   3 years Advance Exchange     Recommended Usage   Up to 24x7 operation     In the Box   URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide	Operating Temperature	0° to +40°C (32° to 104°F) at up to 3000m
third-party accessories     Multi-Source Views   PiP, Dual, Triple, Quad     Approvals   FCC Class A, cTUVus, RoHS     ENERGY STAR Certified   No     TAA Compliance   Yes     Security   No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers     Warranty   3 years Advance Exchange     Recommended Usage   Up to 24x7 operation     In the Box   URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide	Humidity	20 - 85% RH (non-condensing)
Approvals   FCC Class A, cTUVus, RoHS     ENERGY STAR Certified   No     TAA Compliance   Yes     Security   No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers     Warranty   3 years Advance Exchange     Recommended Usage   Up to 24x7 operation     In the Box   URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide	Options / Features	
ENERGY STAR Certified   No     TAA Compliance   Yes     Security   No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers     Warranty   3 years Advance Exchange     Recommended Usage   Up to 24x7 operation     In the Box   URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide	Multi-Source Views	PiP, Dual, Triple, Quad
TAA ComplianceYesSecurityNo WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickersWarranty3 years Advance ExchangeRecommended UsageUp to 24x7 operationIn the BoxURP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide	Approvals	FCC Class A, cTUVus, RoHS
Security   No WiFi, no Android O/S, signed and encrypted firmware, tamper-resistant stickers     Warranty   3 years Advance Exchange     Recommended Usage   Up to 24x7 operation     In the Box   URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide	ENERGY STAR Certified	No
stickers     Warranty   3 years Advance Exchange     Recommended Usage   Up to 24x7 operation     In the Box   URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide	TAA Compliance	Yes
Recommended Usage   Up to 24x7 operation     In the Box   URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide	Security	
In the Box URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide	Warranty	3 years Advance Exchange
cable, IR sensor, remote control, QuickStart Guide	Recommended Usage	Up to 24x7 operation
<b>UPC</b> 8 10689 00922 1	In the Box	URP85-ERO-T display, US power cord - 1.8m, HDMI cable 2m, USB (A to B) cable, IR sensor, remote control, QuickStart Guide
	UPC	8 10689 00922 1