

4304L 43" Touchscreen Signage



Specifications	
Bezel Color	Black
Display	42.5" / 1080 mm diagonal, active matrix TFT LCD
Active Display Area (W x H)	37.04" x 20.84" / 940.9 mm x 529.3 mm
Touch Technology	TouchPro® PCAP - up to 40 touches with palm rejection
Touch Thru	TouchPro® PCAP supports up to 6mm glass/3mm plastic with up to 2 touches. Supports gloves up to 1.4mm.
Aspect Ratio	16:9
Native Resolution	1920 × 1080 @ 60Hz
Preset Video Timings	640×480 60Hz; 800×600 56/60Hz; 1024×768 60Hz; 1280×720 60Hz; 1280×960 60Hz; 1280×1024 60Hz; 1920×1080 50/60Hz
Number of Colors	16.7 million, 8bit(D)
Brightness (typical)	LCD Panel 500 nits; with PCAP 430 nits
Response Time (typical)	8 msec
Viewing Angle (typical)	Horizontal: ±89°/178° total; Vertical: ±89°/178° total
Contrast Ratio (typical)	4000:1
Compute mounting options	Elo Backpack 4.0, Intel NUC with 100mm x 100mm VESA mounting plate, BrightSign XT/XD/HD series player
Built-in IoT control	EloView: Elo Cloud control supported, Crestron Connected V2 supported.
On-Screen Display (OSD)	Let's Get Started: Language Selection, Time Setting, Time Zone Video Source Select: HDMI-1, HDMI-2, DisplayPort, USB-C Video Settings: Video Port Discovery, Brightness, Contrast, Black Level, Sharpness and Aspect Ratio Color Settings: Color Temperature, Color Sensor, User Preset (for color), Picture Modes and HDMI Full Range Audio Settings: Audio Output, Mute, Volume selection Information: Monitor, Temperature, IoT Network status, IoT Error Message, Help and Support Power: Power Loss Behavior, Power Lock, Energy Saving Mode, Power Status Light options, HDMI CEC Time: Time Set, On/Off Schedule OSD Settings: Recall Defaults, OSD Timer, OSD Language, OSD Lock and OSD Portrait Rotation, Touch Through, Tabletop Configuration: Source Port Lock (Will sync to EloView when connected), FW Update (via OTA or USB) See user manual for full details.
I/O Ports	2x HDMI 1.4, USB-C (for Touch and Video), RJ45 (for IoT LAN port), RJ45 (for optional OSD remote), DisplayPort 1.2, 3.5mm TRS jack (for RS232/MDC) 3.5mm Audio Headphones out, 4x Elo Edge Connect Micro USB 2.0, USB-A (for Wi-Fi dongle only)
Control Buttons	Power, Video Source Selection, On Screen Display
Video	2x HDMI on Type A connector (HDCP-capable), DisplayPort 1.2 connector (HDCP-capable), USB-C connector (HDCP-capable) Input Video Horizontal Sync frequency range: FHD: 30 – 70 KHz, Input Video Vertical Sync (frame rate) frequency range: 24 – 64 Hz
Power	Input connector (power): IEC 60320-C13 Input signal specifications (power): 100-240VAC 50/60Hz Output connector (bypass input power to backside device): IEC 60320-C14 AC outlet short cable (IEC C14 to C5 head) power rating: 100V/2A (200 W), 220V/2A (440 W) Power Consumption: ON: 47 W, SLEEP: 1.43 W, OFF: 0.29 W
Audio	Speakers: 2 × 8 W stereo speakers; Headphone output: 3.5 mm TRS jack
Mounting Options	VESA 400 × 400mm, M6
Dimensions	39.66" x 23.45" x 2.19" / 1007.4 mm x 595.7 mm x 55.6 mm
Shipping Dimensions	45.28" x 7.36" x 32.28" / 1150 mm x 187 mm x 820 mm
Weight	Unpackaged: 40.72 lbs / 17.87 kg; Packaged: 50.76 lbs / 22.96 kg
Maximum Operating Time	24 hours/day
Other Features	Ambient Light Sensor - changes panel color to match ambient light, Auto Wake; Wake by IoT (EloView Feature), OTA FW upgrade
Sealing	Touchscreen sealed to bezel; Touchscreen sealed to LCD
MTBF	50,000 hours demonstrated
Temperature	Portrait/Landscape/Tilt (≤15°) Mode - Operating: 0° C to 40° C / 32° F to 104° F; Storage: -20° C to 60° C / -4° F to 140° F Tabletop Mode - Operating: 0° C to 35° C / 32° F to 95° F; Storage: -20° C to 60° C / -4° F to 140° F
Humidity (non-condensing)	Operating: 20% - 80%; Storage: 10% - 95% (38.7° C max wet bulb temperature)
Regulatory Approvals and Declarations	UL 62368-1; FCC/CEC (US); cUL, IC (Canada); CB (International safety) (IEC/EN60950-1+IEC/EN62368-1); CE (Europe); VCCI (Japan); RCM (Australia); CCC/CEL, China RoHS (China); NOM (Mexico); IK07; UL60950 for ball drop test
Compliance	Energy Star 8.0
Warranty	3 years standard with AUR included
Extended Warranty	4 year + AUR - Elo P/N: E740135; 5 year + AUR - Elo P/N: E740330, 3 year + OSE (Continental US Only) - Elo P/N: E740527 4 year + OSE (Continental US Only) - Elo P/N: E740728, 5 year + OSE (Continental US Only) - Elo P/N: E740918
What's in the Box	4304L, Quick Install Guide, AC (in) Power cables (IEC 60320-C13 to NA plug, IEC 60320-C13 to EU/KR plug, IEC 60320-C13 to UK plug), AC (out) Power cable, IEC 60320-C14 to IEC 60320-C5 (0.3m) (With PSE certified), USB cable (1m) (Connector: Type-C to Type-C), Energy label according to EU Regulation 2019/2013, 1x EU EEI, 2x UK EEI, 4x M4×6mm flat head screws (for BrightSign players)

5054L 50" Touchscreen Signage



Specifications	
Bezel Color	Black
Display	50" / 1270 mm diagonal, active matrix TFT LCD
Active Display Area (W x H)	43.14" x 24.27" / 1095.8 mm x 616.4 mm
Touch Technology	TouchPro® PCAP - up to 40 touches with palm rejection; Infrared (IR) - up to 20 touches
Touch Thru	TouchPro® PCAP supports up to 6mm glass/3mm plastic with up to 2 touches. Supports gloves up to 1.4mm.
Aspect Ratio	16:9
Native Resolution	3840 × 2160 @ 60 Hz
Preset Video Timings	640×480 60Hz; 800×600 56/60Hz; 1024×768 60Hz; 1280×720 60Hz; 1280×960 60Hz; 1280×1024 60Hz; 1920×1080 50/60Hz; 2560×1440 60 Hz; 2560×1600 60 Hz; 3840×2160 30/60 Hz
Number of Colors	8bit + FRC, 1.07Billion colors
Brightness (typical)	LCD Panel 500 nits; with PCAP 430 nits; with IR: 450 nits
Response Time (typical)	9.5 msec
Viewing Angle (typical)	Horizontal: ±89°/178° total; Vertical: ±89°/178° total
Contrast Ratio (typical)	4000:1
Compute mounting options	Elo Backpack 4.0, Intel NUC with 100mm x 100m VESA mounting plate, BrightSign XT/XD/HD series player
Built-in IoT control	EloView: Elo Cloud control supported, Crestron Connected V2 supported.
On-Screen Display (OSD)	Let's Get Started: Language Selection, Time Setting, Time Zone Video Source Select: HDMI-1, HDMI-2, DisplayPort, USB-C Video Settings: Video Port Discovery, Brightness, Contrast, Black Level, Sharpness and Aspect Ratio Color Settings: Color Temperature, Color Sensor, User Preset (for color), Picture Modes and HDMI Full Range Audio Settings: Audio Output, Mute, Volume selection Information: Monitor, Temperature, IoT Network status, IoT Error Message, Help and Support Power: Power Loss Behavior, Power Lock, Energy Saving Mode, Power Status Light options, HDMI CEC Time: Time Set, On/Off Schedule OSD Settings: Recall Defaults, OSD Timer, OSD Language, OSD Lock and OSD Portrait Rotation, Touch Through, Tabletop Configuration: Source Port Lock (Will sync to EloView when connected), FW Update (via OTA or USB)
I/O Ports	2x HDMI 2.0, USB-C (for Touch and Video), RJ45 (for IoT LAN port), RJ45 (for optional OSD remote), DisplayPort 1.4, 3.5mm TRS jack (for RS232/MDC), 3.5mm Audio Headphones out, 4x Elo Edge Connect Micro USB 2.0, USB-A (for Wi-Fi dongle only)
Control Buttons	Power, Video Source Selection, On Screen Display
Video	2x HDMI on Type A connector (HDCP-capable), DisplayPort 1.4 connector (HDCP-capable), USB-C connector (HDCP-capable) Input Video Horizontal Sync frequency range: FHD: 30 – 135 KHz, Input Video Vertical Sync (frame rate) frequency range: 24 - 64 Hz
Power	Input connector (power): IEC 60320-C13; Input signal specifications (power): 100-240VAC 50/60Hz Output connector (bypass input power to backside device): IEC 60320-C14 AC outlet short cable (IEC C14 to C5 head) power rating: 100V/2A (200 W), 220V/2A (440 W) Power Consumption: ON: 99 W, SLEEP: 1.8 W, OFF: 0.28 W
Audio	Speakers: 2 × 8 W stereo speakers; Headphone output: 3.5 mm TRS jack
Mounting Options	VESA 400 × 400mm, M6
Dimensions	PCAP - 45.71" x 26.84" x 2.11" / 1161.1 mm x 681.7 mm x 53.6 mm; IR - 45.71" x 26.84" x 2.50" / 1161.1 mm x 681.7 mm x 63.4 mm
Shipping Dimensions	51.57" x 37.0" x 7.36" / 1310 mm x 940 × 187 mm
Weight	PCAP - Unpackaged: 56.79 lbs / 24.23 kg; Packaged: 69.84 lbs / 30.79 kg IR - Unpackaged: 56.99 lbs / 24.42 kg; Packaged: 71.1 lbs / 30.89 kg
Maximum Operating Time	24 hours/day
Other Features	Ambient Light Sensor - changes panel color to match ambient light, Auto Wake; Wake by IoT (EloView Feature), OTA FW upgrade
Sealing	Touchscreen sealed to bezel; Touchscreen sealed to LCD
MTBF	50,000 hours demonstrated
Temperature	Portrait/Landscape/Tilt (≤15°) Mode - Operating: 0° C to 40° C / 32° F to 104° F; Storage: -20° C to 60° C / -4° F to 140° F Tabletop Mode - Operating: 0° C to 35° C / 32° F to 95° F; Storage: -20° C to 60° C / -4° F to 140° F
Humidity (non-condensing)	Operating: 20% - 80%; Storage: 10% - 95% (38.7° C max wet bulb temperature)
Regulatory Approvals and Declarations	UL 62368-1; FCC/CEC (US); cUL, IC (Canada); CB (International safety) (IEC/EN60950-1+IEC/EN62368-1); CE (Europe); VCCI (Japan); RCM (Australia); CCC/CEL, China RoHS (China); NOM (Mexico); IK07; UL60950 for ball drop test
Compliance	Energy Star 8.0
Warranty	3 years standard with AUR included
Extended Warranty	4 year + AUR - Elo P/N: E740135; 5 year + AUR - Elo P/N: E740330, 3 year + OSE (Continental US Only) - Elo P/N: E740527, 4 year + OSE (Continental US Only) - Elo P/N: E740728, 5 year + OSE (Continental US Only) - Elo P/N: E740918
What's in the Box	5054L, Quick Install Guide, AC (in) Power cables (IEC 60320-C13 to NA plug, IEC 60320-C13 to EU/KR plug, IEC 60320-C13 to UK plug), AC (out) Power cable, IEC 60320-C14 to IEC 60320-C5 (0.3m) (With PSE certified), USB cable (1m) (Connector: Type-C to Type-C), Energy label according to EU Regulation 2019/2013, 1x EU EEI, 2x UK EEI, 4x M4×6mm flat head screws (for BrightSign players)

5554L 55" Touchscreen Signage



Specifications	
Bezel Color	Black
Display	54.64" / 1387.78 mm diagonal, active matrix TFT LCD
Active Display Area (W x H)	47.62" x 26.79" / 1209.6 mm x 680.4 mm
Touch Technology	TouchPro® PCAP - up to 40 touches with palm rejection; Infrared (IR) - up to 20 touches
Touch Thru	TouchPro® PCAP supports up to 6mm glass/3mm plastic with up to 2 touches. Supports gloves up to 1.4mm.
Aspect Ratio	16:9
Native Resolution	3840 × 2160 @ 60 Hz
Preset Video Timings	640×480 60Hz; 800×600 56/60Hz; 1024×768 60Hz; 1280×720 60Hz; 1280×960 60Hz; 1280×1024 60Hz; 1920×1080 50/60Hz; 2560×1440 60 Hz; 2560×1600 60 Hz; 3840×2160 30/60 Hz
Number of Colors	10bit(D), 1.07Billion colors
Brightness (typical)	LCD Panel 500 nits; with PCAP 430 nits; with IR: 450 nits
Response Time (typical)	8 msec
Viewing Angle (typical)	Horizontal: ±89°/178° total; Vertical: ±89°/178° total
Contrast Ratio (typical)	1100:1
Compute mounting options	Elo Backpack 4.0, Intel NUC with 100mm x 100mm VESA mounting plate, BrightSign XT/XD/HD series player
Built-in IoT control	EloView: Elo Cloud control supported, Crestron Connected V2 supported.
On-Screen Display (OSD)	Let's Get Started: Language Selection, Time Setting, Time Zone Video Source Select: HDMI-1, HDMI-2, DisplayPort, USB-C Video Settings: Video Port Discovery, Brightness, Contrast, Black Level, Sharpness and Aspect Ratio Color Settings: Color Temperature, Color Sensor, User Preset (for color), Picture Modes and HDMI Full Range Audio Settings: Audio Output, Mute, Volume selection Information: Monitor, Temperature, IoT Network status, IoT Error Message, Help and Support Power: Power Loss Behavior, Power Lock, Energy Saving Mode, Power Status Light options, HDMI CEC Time: Time Set, On/Off Schedule OSD Settings: Recall Defaults, OSD Timer, OSD Language, OSD Lock and OSD Portrait Rotation, Touch Through, Tabletop Configuration: Source Port Lock (Will sync to EloView when connected), FW Update (via OTA or USB)
I/O Ports	2x HDMI 2.0, USB-C (for Touch and Video), RJ45 (for IoT LAN port), RJ45 (for optional OSD remote), DisplayPort 1.4, 3.5mm TRS jack (for RS232/MDC), 3.5mm Audio Headphones out, 4x Elo Edge Connect Micro USB 2.0, USB-A (for Wi-Fi dongle only)
Control Buttons	Power, Video Source Selection, On Screen Display
Video	2x HDMI on Type A connector (HDCP-capable), DisplayPort 1.4 connector (HDCP-capable), USB-C connector (HDCP-capable) Input Video Horizontal Sync frequency range: FHD: 30 – 135 KHz, Input Video Vertical Sync (frame rate) frequency range: 24 - 64 Hz
Power	Input connector (power): IEC 60320-C13; Input signal specifications (power): 100-240VAC 50/60Hz Output connector (bypass input power to backside device): IEC 60320-C14 AC outlet short cable (IEC C14 to C5 head) power rating: 100V/2A (200 W), 220V/2A (440 W) Power Consumption: PCAP - ON: 111.87 W, SLEEP: 1.52 W, OFF: 0.38 W; IR - ON: 110.72 W, SLEEP: 1.52 W, OFF: 0.38 W
Audio	Speakers: 2 × 10 W stereo speakers; Headphone output: 3.5 mm TRS jack
Mounting Options	VESA - 400 mm x 400 mm, M6; 600 mm x 600 mm, M8
Dimensions	PCAP - 50.07" x 29.24" x 2.37" / 1271.8 mm x 742.6 mm x 60.2 mm; IR - 50.07" x 29.24" x 2.76" / 1271.8 mm x 742.6 mm x 70.0 mm
Shipping Dimensions	57.48" x 40.94" x 8.86" / 1460 mm x 1040 mm x 225 mm
Weight	PCAP - Unpackaged: 81.1 lbs / 30.07 kg; Packaged: 102.5 lbs / 38.52 kg IR - Unpackaged: 80.6 lbs / 30.15 kg; Packaged: 101.9 lbs / 38.62 kg
Maximum Operating Time	24 hours/day
Other Features	Ambient Light Sensor - changes panel color to match ambient light, Auto Wake; Wake by IoT (EloView Feature), OTA FW upgrade
Sealing	Touchscreen sealed to bezel; Touchscreen sealed to LCD
MTBF	50,000 hours demonstrated
Temperature	Portrait/Landscape/Tilt (≤15°) Mode - Operating: 0° C to 40° C / 32° F to 104° F; Storage: -20° C to 60° C / -4° F to 140° F Tabletop Mode - Operating: 0° C to 35° C / 32° F to 95° F; Storage: -20° C to 60° C / -4° F to 140° F
Humidity (non-condensing)	Operating: 20% - 80%; Storage: 10% - 95% (38.7° C max wet bulb temperature)
Regulatory Approvals and Declarations	UL 62368-1; FCC/CEC (US); cUL, IC (Canada); CB (International safety) (IEC/EN60950-1+IEC/EN62368-1); CE (Europe); VCCI (Japan); RCM (Australia); CCC/CEL, China RoHS (China); NOM (Mexico); IK07; UL60950 for ball drop test
Compliance	Energy Star 8.0
Warranty	3 years standard with AUR included
Extended Warranty	4 year + AUR - Elo P/N: E740135; 5 year + AUR - Elo P/N: E740330, 3 year + OSE (Continental US Only) - Elo P/N: E740527, 4 year + OSE (Continental US Only) - Elo P/N: E740728, 5 year + OSE (Continental US Only) - Elo P/N: E740918
What's in the Box	5554L, Quick Install Guide, AC (in) Power cables (IEC 60320-C13 to NA plug, IEC 60320-C13 to EU/KR plug, IEC 60320-C13 to UK plug), AC (out) Power cable, IEC 60320-C14 to IEC 60320-C5 (0.3m) (With PSE certified), USB cable (1m) (Connector: Type-C to Type-C), Energy label according to EU Regulation 2019/2013, 1x EU EEI, 2x UK EEI, 4x M4×6mm flat head screws (for BrightSign players)

6554L 65" Touchscreen Signage



Specifications	
Bezel Color	Black
Display	64.53" / 1639.062 mm diagonal, active matrix TFT LCD
Active Display Area (W x H)	56.2" x 31.6" / 1428.48 mm x 803.5 mm
Touch Technology	TouchPro® PCAP - up to 40 touches with palm rejection; Infrared (IR) - up to 20 touches
Aspect Ratio	16:9
Native Resolution	3840 × 2160 @ 60 Hz
Preset Video Timings	640×480 60Hz; 800×600 56/60Hz; 1024×768 60Hz; 1280×720 60Hz; 1280×960 60Hz; 1280×1024 60Hz; 1920×1080 50/60Hz; 2560×1440 60 Hz; 2560×1600 60 Hz; 3840×2160 30/60 Hz
Number of Colors	10bit(D), 1.07Billion colors
Brightness (typical)	LCD Panel 500 nits; with PCAP 430 nits; with IR: 450 nits
Response Time (typical)	8 msec
Viewing Angle (typical)	Horizontal: ±89°/178° total; Vertical: ±89°/178° total
Contrast Ratio (typical)	1100:1
Compute mounting options	Elo Backpack 4.0, Intel NUC with 100mm x 100m VESA mounting plate, BrightSign XT/XD/HD series player
Built-in IoT control	EloView: Elo Cloud control supported, Crestron Connected V2 supported.
On-Screen Display (OSD)	Let's Get Started: Language Selection, Time Setting, Time Zone Video Source Select: HDMI-1, HDMI-2, DisplayPort, USB-C Video Settings: Video Port Discovery, Brightness, Contrast, Black Level, Sharpness and Aspect Ratio Color Settings: Color Temperature, Color Sensor, User Preset (for color), Picture Modes and HDMI Full Range Audio Settings: Audio Output, Mute, Volume selection Information: Monitor, Temperature, IoT Network status, IoT Error Message, Help and Support Power: Power Loss Behavior, Power Lock, Energy Saving Mode, Power Status Light options, HDMI CEC Time: Time Set, On/Off Schedule OSD Settings: Recall Defaults, OSD Timer, OSD Language, OSD Lock and OSD Portrait Rotation, Touch Through, Tabletop Configuration: Source Port Lock (Will sync to EloView when connected), FW Update (via OTA or USB)
I/O Ports	2x HDMI 2.0, USB-C (for Touch and Video), RJ45 (for IoT LAN port), RJ45 (for optional OSD remote), DisplayPort 1.4, 3.5mm TRS jack (for RS232/MDC), 3.5mm Audio Headphones out, 4x Elo Edge Connect Micro USB 2.0, USB-A (for Wi-Fi dongle only)
Control Buttons	Power, Video Source Selection, On Screen Display
Video	2x HDMI on Type A connector (HDCP-capable), DisplayPort 1.4 connector (HDCP-capable), USB-C connector (HDCP-capable) Input Video Horizontal Sync frequency range: FHD: 30 – 135 KHz, Input Video Vertical Sync (frame rate) frequency range: 24 - 64 Hz
Power	Input connector (power): IEC 60320-C13 Input signal specifications (power): 100-240VAC 50/60Hz Output connector (bypass input power to backside device): IEC 60320-C14 AC outlet short cable (IEC C14 to C5 head) power rating: 100V/2A (200 W), 220V/2A (440 W) Power Consumption: PCAP - ON: 157 W, SLEEP: 2 W, OFF: 0.7 W; IR - ON: 152 W, SLEEP: 2 W, OFF: 0.7 W
Audio	Speakers: 2 × 10 W stereo speakers; Headphone output: 3.5 mm TRS jack
Mounting Options	VESA - 600 mm x 600 mm, M8
Dimensions	PCAP - 58.69" x 34.07" x 3.35" / 1490.6 mm x 865.5 mm x 85.1 mm; IR - 58.69" x 34.07" x 3.78" / 1490.6 mm x 865.5 mm x 95.9 mm
Shipping Dimensions	68.9" x 45.28" x 11.02" / 1750 mm x 1150 mm x 280 mm
Weight	PCAP - Unpackaged: 111.14 lbs / 50 kg; Packaged: 131.04 lbs / 60 kg IR - Unpackaged: 114.13 lbs / 50.1 kg; Packaged: 136.24 lbs / 60.1 kg
Maximum Operating Time	24 hours/day
Other Features	Ambient Light Sensor - changes panel color to match ambient light, Auto Wake; Wake by IoT (EloView Feature), OTA FW upgrade
Sealing	Touchscreen sealed to bezel; Touchscreen sealed to LCD
MTBF	50,000 hours demonstrated
Temperature	Portrait/Landscape/Tilt (±15°) Mode - Operating: 0° C to 40° C / 32° F to 104° F; Storage: -20° C to 60° C / -4° F to 140° F Tabletop Mode - Operating: 0° C to 35° C / 32° F to 95° F; Storage: -20° C to 60° C / -4° F to 140° F
Humidity (non-condensing)	Operating: 20% - 80%; Storage: 10% - 95% (38.7° C max wet bulb temperature)
Regulatory Approvals and Declarations	UL 62368-1; FCC/CEC (US); cUL, IC (Canada); CB (International safety) (IEC/EN60950-1+IEC/EN62368-1); CE (Europe); VCCI (Japan); RCM (Australia); CCC/CEL, China RoHS (China); NOM (Mexico); IK07; UL60950 for ball drop test
Compliance	Energy Star 8.0
Warranty	3 years standard with AUR included
Extended Warranty	4 year + AUR - Elo P/N: E740135; 5 year + AUR - Elo P/N: E740330, 3 year + OSE (Continental US Only) - Elo P/N: E740527, 4 year + OSE (Continental US Only) - Elo P/N: E740728, 5 year + OSE (Continental US Only) - Elo P/N: E740918
What's in the Box	6554L, Quick Install Guide, AC (in) Power cables (IEC 60320-C13 to NA plug, IEC 60320-C13 to EU/KR plug, IEC 60320-C13 to UK plug), AC (out) Power cable, IEC 60320-C14 to IEC 60320-C5 (0.3m) (With PSE certified), USB cable (1m) (Connector: Type-C to Type-C), Energy label according to EU Regulation 2019/2013, 1x EU EEI, 2x UK EEI, 4x M4×6mm flat head screws (for BrightSign players)