

- Deliver interactive brand experiences
- Multi-touch performance with "Built for Touch" reliability
- Optional plug-in computer modules: Microsoft® Windows® with Intel® Core™ or Android with Qualcomm® Snapdragon™ (supports EloView®)
- Thin, commercial-grade touchscreen ideal for kiosks, wayfinding and other office applications
- Touch OSD (no remote needed)



4202L 42" Interactive Digital Signage (IDS)

Elo's 4202L 42-inch interactive digital signage touchscreen delivers a professional-grade large format display in a slim, integrated package. Designed from the bottom up for retail, hospitality, healthcare and other commercial markets, the Elo IDS is a high-quality, interactive canvas for attracting and engaging consumers. The 4202L offers system integrators and value-added resellers (VARs) a high performance solution that is easy to deploy and maintain in public environments. At 2 inches (50.5 mm) thin, the 4202L is over 40% thinner than the 4201L and is is compliant with the ADA and IBC requirements of less than 4-inch protrusion when mounted with an Elo Low-profile wall-mounting kit.

With a 500 nit LED panel, the 4202L is a bright, high quality display suitable for public environments. Available with a choice of two multi-touch touchscreen technologies, zero-bezel Projected Capacitive (PCAP) or Infrared (IR), both enable up to ten simultaneous touches for multi-user interaction. This touch technology offers a fast and extremely sensitive response similar to the experience on mobile devices and is compatible with Windows 7 and Windows 8 operating systems. The IR touchscreen is 4mm thick with fully tempered glass and the PCAP touchscreen is 2.8mm thick

with chemically strengthened glass.

Low-profile wall mounting kit available with features to allow cable access. State of the art HD display technology is utilized including a high contrast/brightness LED-backlit LCD panel, extended color gamut with movie/ gaming/ photo modes, black level adjustment, and on-screen menu enhancements.

Optional, high performance computer modules are available which turn the 4202L into a completely integrated all-in-one computer—without the need for any cables or additional mounting hardware. Computer modules are available in a choice of four models: ECMG2C-i3 based on a 3.4GHz, Intel Core 4th Gen i3 processor and HD4400 graphics; ECMG2C-i5 based on a 3.7GHz, Intel Core 4th Gen i5 processor and HD4600 graphics; ECMG2C-i7 based on a 4.0GHz, Intel Core 4th Gen i7 processor and HD4600 graphics; ECMG2C-AND based on a Qualcomm[®] Snapdragon™ processor. The high performance, commercialgrade computer modules make the 4202L a reliable platform that is interoperable with most content management servers and supports optimal partitioning of locally cached and network streamed content.



Benefits

- Over 40% thinner than the 4201L
- Professional-grade hardware with strengthened touchscreen glass to withstand the rigors of public use
- Thin (<4" mounted) design is attractive and compliant with ADA and IBC protrusion requirements
- Reliable, integrated IDS solution with optional NFC / RFID scanners and webcam kits
- 3 year standard warranty with optional 2 year extended warranty.
 On-site advance replacement exchange option available in USA
- EloView content and device management enabled
- Intel OPS compliant with available adapter kit
- Flexible mounting in portrait,
 landscape and table-top orientation

About Elo

Elo founders pioneered the touch screen over 40 years ago. Today, Elo Touch Solutions is a leading global supplier of touch-enabled technology, products and industry solutions. The Elo portfolio encompasses the broadest selection of OEM touchscreen components, touchmonitors, and all-in-one touchcomputers for the demanding requirements of diverse markets, including gaming machines, hospitality systems, industrial automation, interactive kiosks, healthcare, office equipment, point of sale terminals, retail displays, and transportation applications. The Elo touch experience has consistently stood for quality, reliability and innovation with over 20 million installations worldwide.

4202L 42" Interactive Digital Signage (IDS)

Video Horizontal Sync frequency range: 31.5-73 KHz; Input Video Vertical Sync (frame rate) frequency range: 47-63Hz Power Input power connector: IEC 60320 C14; Input power signal specifications: 100-240VAC 50/60Hz Monitor Only (typical at 120V at 60Hz): ON: 81W; SLEEP: 8.6W: OFF: 2W / (typical at 230V at 50Hz): ON: 80W; SLEEP: 7W; OFF: 2.1V Audio Internal Speakers: 4 x 5W stereo speakers; Input audio connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack IR Model: Unpackaged —with ECMG2B: 54.9 lbs (24.9kg); w/o ECMG2B: 48.3 lbs (21.9kg); Packaged: w/o ECMG2B: 61.7 lbs	Specifications			
Bacel Color	Model	4202L		
Active Display Area (W x H) Se, 5' x 20.1' (930.2mm x 523.3mm) Dimensions (W x D x H) Ris 39' 2' x 2'	Form Factor	Digital Signage		
Display (Pot-Innoing) IR: 39.2" x 2.4" x 23.2" (995.1 mm x 61.4 mm x 588.1 mm) PCAP: 39.2" x 2.0" x 2.0" x 2.0" x 2.0" (995.1 mm x 50.5 mm x 588.1 mm) Display (Pot-Innoing) Full Hol 1'290 x 1(890 @ 60%; (Innit) Achilem entals (FT LCD with LED booklight (Other resolutions supported)	Bezel Color	Black		
Display Technology	Active Display Area (W x H)	36.6" x 20.1" (930.2mm x 523.3mm)		
Mounting Options VESA 4-hole mount per MIS-F, 400, 400, 6MM Diagonal Size 42.0° (106.7 cm) Aspect Rolio 16.9° Number of Colors 16.7 million Brightness (typical) LCD Panel S00 nits, with IR 450 nits, with Projected Capacitive 430 nits Brightness (typical) LCD Panel S00 nits, with IR 450 nits, with Projected Capacitive 430 nits Brightness (typical) Audio Selfings: Video Port Discovery, Video Source Select, Black Level, Brightness, Contrast, Sharpness & Auto Adjustment Color Selfings: Video Port Discovery, Video Source Select, Black Level, Brightness, Contrast, Sharpness & Auto Adjustment Color Selfings: Nuclio Source selection is available here. The monitor can be multed & volume adjustment Color Selfings: The Power Behavior can be changed in this menu Audio Selfings: The Power Behavior can be changed in this menu Power Selfings: The Power Behavior can be changed in this menu RC Selfings: Time selfing & the monitor Color Option Behavior and the Color Selfings: The Power Behavior can be changed in this menu RC Selfings: Time selfing & the monitor CON/OPT-Selectule can be changed within this menu. Davigith Soving time will change the current time by one hour to accommodate daylight sovings time. Available I/O Ports Input: AC power input, USS type 8 (for Touch), VGA, 2x HDML, GPIO, DisplayPart, Audio Line in Output: Audio GPIO Ports Input: Dower connector: IEC 40330 C14 input power signal specifications: 100-240VAC 50/40ite Anotalo VGA on Female DE-15 connector; 2x HDCP-capable HDML 13 on type A connector, BisaloyFart 1, 1a connector input Video Internal Speakers: 4 x 5W stereo speakers: Input power signal specifications: 100-240VAC 50/40ite Anotalo VGB, Vigeo and 120V and 640H; ON-8 RM SEREP: 8-W: OPT-12 Vigeo and 120V and 50H; ON-8 RM SEREP: 8-W: OPT-12 Vigeo and 120V and 50H; ON-8 RM SEREP: 8-W: OPT-12 Vigeo and 120V and 50H; ON-8 RM SEREP: 8-W: OPT-12 Vigeo and 120V and 50H; ON-8 RM SEREP: 8-W: OPT-12 Vigeo and 120V and 50H; ON-8 RM SEREP: 8-W: OPT-12 Vigeo and 120V and 50H; ON-8 RM S	Dimensions (W x D x H)	IR: 39.2" x 2.4" x 23.2" (995.1mm x 61.6mm x 588.1mm) PCAP: 39.2" x 2.0" x 23.2" (995.1mm x 50.5mm x 588.1mm)		
Aspect Ratio Aspec	Display Technology	Full HD 1920 x 1080 @ 60hz (native) Active matrix TFT LCD with LED backlight (Other resolutions supported)		
Aspect Ratio Number of Colors 1.6.7 million Bidginness (typical) LCD Panel 500 nilts; with IR 450 nilts; with Projected Capacitive 430 nits Response Time (Ir+TI) (typical) B ms Viewing Angle (typical) Horizontal; £89°/178°; Vertical; £89°/178° Controst Ratio (typical) Viewing Angle (typical) Viewing Angle (typical) Viewing Angle (typical) View Settings: Vicioe Port Discovery, Video Source Select, Black Level, Brightness, Controst, Sharpness & Auto Adjustment Color Settings: Color Temperature, User Preset (for color), Dynamic Color Modes are available in this menu Audio Settings: Audio Source selection is available here. The monital can be multed & volume adjustments On-Screen Display (OSD) On-	Mounting Options	VESA 4-hole mount per MIS-F, 400, 400, 6MM		
Number of Colors 16.7 million 16.7 million 16.8 Promises (typical) 2. CD Panel 500 nits; with IR 450 nits; with Projected Capacitive 430 nits 8 ms 8 ms 4000:1	Diagonal Size	42.0" (106.7 cm)		
Brightness (typical) LCD Panel 500 nits; with IR 450 nits; with Projected Capacitive 430 nits Response Time (I'r + T) (typical) 8 ms Viewing Angle (typical) A0001 Video Settlings: Video Port Discovery, Video Source Select, Black Level, Brightness, Contrast, Sharpness & Auto Adjustment Color Settlings: Color Settlings: Video Port Discovery, Video Source Select, Black Level, Brightness, Contrast, Sharpness & Auto Adjustment Color Settlings: Color Settlings: Color Settlings: Color Settlings: Color Settlings: Video Source Select, Black Level, Brightness, Contrast, Sharpness & Auto Adjustment Color Settlings: Audio Source Selectinis of volution can be muted & volume adjustments Osio Settlings: Two Power Settlings: Audio Source Selectinis of volution for can be muted & volume adjustments Osio Settlings: The Power Behavior can be changed in this menu Power Settlings: The Power Behavior can be changed in this menu RC Settlings: Time settling & the monitor ON/OFF schedule can be changed within this menu. Daylight Saving time will change the current time by one hour to accommodate daylight savings time. Available I/O Ports Input: Ac power input, USB type & (for Touch), VGA, 2x HDMI, GPIO, DisplayPort, Audio Line in Output: Audio Headphones out, R45 (for optional OSD remote) Video Inputs Analog VCA on Fermale DE-15 connector: 2x HDCP-capable HDMI 1.3 on Type A connector: DisplayPort 1.1 a connector: Input Video Input power connector: EC 60320 C14: Input power signal specifications: 100-240VAC 50/60Hz Monitor Only (typical at 120V at 60Hz): ON: 81W; SLEEP; 3X-W; OFF: 2x V (typical at 230V at 30Hz): ON: 80W; SLEEP; 7X-W; OFF: 2.1V Audio Internal Speakers: 4 x SW stereos speakers; Input audio connector: S, Smm IRS jack; Input audio Signal range; Invar max stereo Signal (standard PC line out): Headphone output connector: 3, Smm IRS jack; Input audio Signal range; Input audio Secondary	Aspect Ratio	16:9		
Response Time ([r + TT] (typical) 8 ms Horizontal: ±89°/178°; Vertical: ±89°/178°	Number of Colors	16.7 million		
Viewing Angle (typical) Horizontal: ±89°/178°, Vertical: ±89°/178° Contrast Rafla (typical) 4000:1 Video Settings: Video Port Discovery, Video Source Select, Black Level, Brightness, Contrast, Sharpness & Auto Adjustment Color Settings: Video Settings: Video Port Discovery, Video Source Select, Black Level, Brightness, Contrast, Sharpness & Auto Adjustment Color Settings: Color Temperature, User Preset (for color), Dynamic Color Modes are available in this menu Audio Settings: Color Temperature, User Preset (for color), Dynamic Color Modes are available in this menu Audio Settings: The Power Behavior can be changed in this menu. Power Settings: The Power Behavior can be changed in this menu. Power Settings: The Power Behavior can be changed within this menu. Daylight Saving time will change the current time by one hour to accommodate daylight savings time. See user manual for full defablis. Input: AC power input; USB type B (for Touch), VGA, 2x HDMI, GPIC), DisplayPort, Audio Line in Output: Audio Headphones out, RL45 (for optional OSD remote) Video Inputs Analog VGA on Female DE-15 connector; 2x HDCP-capable HDMI 1.3 on Type A connector; DisplayPort 1.1a connector; Input Video Industrial Audio Horizontal Sync Terquiency range; 31.5-73 KHz; Input Video Vertical Sync (frame rate) the quency range; 47-43Hz Power Input power connector; IEC 60330 C14; Input power signal specifications; 100-240VAC 503/60Hz Monitor Only (typical at 1200 vt a 60Hz); Oris Bity; SEEP; 8: PKF; EVY (typical or 1230 vt a 50Hz); Oris Bity; EVP, AVI (See Change); PKF; 2VI VIDEO (PKF; 2VI V	Brightness (typical)	LCD Panel 500 nits; with IR 450 nits; with Projected Capacitive 430 nits		
Contrast Ratio (typical) 4000:1 Video Settings: Video Port Discovery, Video Source Select, Black Level, Brightness, Contrast, Sharpness & Auto Adjustment Color Settings: Color Settings: Color Temperature, User Preset (for color), Dynamic Color Modes are available in this menu Audio Settings: Audio Source selection is available here. The monitor can be muted & volume adjustments OSD Settings: The OSD Timer and language can be changed in this menu Power Settings: The Power Behavior can be changed in this menu RTC Settings: Time setting & the monitor ON/OFF schedule can be changed within this menu. Daylight Saving time will change the current time by one hour to accommodate daylight savings time. See user manual for full details. Input. AC power input, USB type B (for Touch), VGA, 2x HDM, GPIO, DisplayPort, Audio Line in Output: Audio Headphones out, R145 (for optional OSD remote) Analog VGA on Female DE-15 connector; 2x HDCP-capable HDMI 1.3 on Type A connector; DisplayPort 1.1a connector; Input Video Horizontal Sync (frequency range; 31.573 kHz. Input Video Vertical Sync (frame rate) frequency range; 47-63Hz Power Audio Internal Speckers: 4 x SW steers (EE 04330 C 114; Input Power signal specifications; 100-240NCE 50/40Hz Audio Internal Speckers: 4 x SW steers expeckers; Input audio connector; 3.5mm TRS jack; Input audio signal arrange; 1Vrms max stereo signal (standard PC line out); Headphone output connector; 3.5mm TRS jack; Input audio signal arrange; 1Vrms max stereo signal (standard PC line out); Headphone output connector; 3.5mm TRS jack; Input audio signal arrange; 1Vrms max stereo signal (standard PC line out); Headphone output connector; 3.5mm TRS jack; Input audio signal arrange; 1Vrms max stereo signal (standard PC line out); Headphone output connector; 3.5mm TRS jack; Input audio signal arrange; 1Vrms max stereo signal (standard PC line out); Headphone output connector; 3.5mm TRS jack; Input audio signal arrange; 1Vrms max stereo signal (standard PC line out); Headphone output connector; 3.5m	Response Time (Tr + Tf) (typical)	8 ms		
Video Settings: Video Port Discovery, Video Source Select, Black Level, Brightness, Contrast, Shorpness & Auto Adjustment Color Settings: Color Temperature, User Preset (for color), Dynamic Color Modes are available in this menu Audio Settings: Audio Settings: The OSD Timer and language can be changed in this menu Power Settings: The Power Behavior can be changed in this menu Power Settings: The Power Behavior can be changed in this menu Power Settings: The Power Behavior can be changed in this menu Power Settings: The Power Behavior can be changed in this menu Power Settings: The Power Behavior can be changed in this menu Power Settings: The Power Behavior can be changed in this menu Power Settings: The Power Behavior can be changed in this menu Power Settings: The Power Behavior can be changed in this menu Power Settings: The Power Behavior can be changed in this menu Power Settings: The Power Behavior can be changed in this menu Power Settings: The Power Behavior can be changed in this menu Power Settings: The Power Behavior can be changed in this menu Power Settings: The Power Behavior can be changed in this menu Power Behavior and Power Behavior and the Power Behavior and Power Po	Viewing Angle (typical)	Horizontal: ±89°/178°; Vertical: ±89°/178°		
Color Settings: Color Temperature, User Preset (for color), Dynamic Color Modes are available in this menu Audio Settings: Audio Source selection is available here. The monitor can be muted & volume adjustments OSD Settings: The OSD Timer and language can be changed in this menu Power Settings: The Power Behavior can be changed in this menu RTC Settings: Time setting & the monitor ON/OFF settings are setting as the monitor on Order setting as the order of the order order of the order order of the order orde	Contrast Ratio (typical)	4000:1		
Available (VO Ports Output: Audio Headphones out, R.145 (for optional OSD remote) Video Inputs Analog VGA on Female DE-15 connector; 2x HDCP-capable HDMI 1.3 on Type A connector; DisplayPort 1.1a connector; Input Video Horizontal Sync frequency range: 31.5-73 KHz: Input Video Vertical Sync (frequency range: 47-63Hz Power Input power connector: IEC 6/0320 C14; Input power signal specifications: 100-240VAC 50/60Hz Monitor Only (typical at 120V at 60Hz): ON: 81W; SLEEP: 8.6W; OFF: 2W / (typical at 230V at 50Hz): ON: 80W; SLEEP: 7W; OFF: 2.1V Audio Internal Speakers: 4 x SW stereo speakers; Input audio connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo speakers; Input audio connector: 3.5mm TRS jack; Input audio sig	On-Screen Display (OSD)	Color Settings: Color Temperature, User Preset (for color), Dynamic Color Modes are available in this menu Audio Settings: Audio Source selection is available here. The monitor can be muted & volume adjustments OSD Settings: The OSD Timer and language can be changed in this menu Power Settings: The Power Behavior can be changed in this menu RTC Settings: Time setting & the monitor ON/OFF schedule can be changed within this menu. Daylight Saving time will change the current time by one hour to accommodate daylight savings time.		
Video Horizontal Sync frequency range: 31.5-73 KHz; Input Video Vertical Sync (frame rate) frequency range: 47-63Hz Input power connector: IEC 60320 C14; Input power signal specifications: 100-240VAC 50/60Hz Monitor Only (typical at 120V at 60Hz): ON: 81W; SLEEP: 8.6W; OFF; 2W / (typical at 230V at 50Hz); ON: 80W; SLEEP: 7W; OFF; 2.1V Audio Internal Speakers: 4 x 5W stereo speakers; Input audio connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal standard PC line output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal standard s	Available I/O Ports			
Monitor Only (typical at 120V at 60Hz); ON: 81W; SLEEP: 8.6W; OFF; 2W / (typical at 230V at 50Hz); ON: 80W; SLEEP; TW; OFF; 2.1V Audio Internal Speakers: 4 x 5W stereo speakers; Input audio connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (standard PC line out); Headphone output connector: 3.5mm TRS jack; Input audio signal range: 1Vrms max stereo signal (spack); Input audio signal range: 1Vrms max stereo signal (spack); Input audio signal range: 1Vrms max stereo signal (spack); Input audio canle; 1Vrms max stereo signal it spack all spack	Video Inputs	Analog VGA on Fernale DE-15 connector; 2x HDCP-capable HDMI 1.3 on Type A connector; DisplayPort 1.1a connector; Input Video Horizontal Sync frequency range: 31.5-73 KHz; Input Video Vertical Sync (frame rate) frequency range: 47-63Hz		
signal (standard PC line out); Headphone output connector: 3.5mm TRS jack IR Model: Unpackaged —with ECMG2B: 54.9 lbs (24.9kg); w/o ECMG2B: 48.3 lbs (21.9kg); Packaged: w/o ECMG2B: 61.7 lbs (28.0kg); Projected Capacitive Model: Unpackaged —with ECMG2B: 52.4 lbs (23.8kg); w/o ECMG2B: 45.8 lbs (20.8kg) Package w/o ECMG2B: 59.6 lbs (27.0kg) Shipping Dimensions Length: 43.7" (1110 mm); Width 8.5" (215 mm); Height: 28.4" (720 mm) Temperature Operating: 32°F to 104°F (0°C to 40°C); Storage: -4°F to 140°F (-20°C to 60°C) Humidity (non-condensing) Operating: 20%-80%; Storage: 10%-95% Regulatory Approvals and Declarations UL, FCC; cUL, IC; CB; CE / RFID Supported Protocols: ISO - 14443-A; ISO - 15693 NFC Adapter (E001004), Barcode Reader (E093433), MSR (E001002), ECMG2 Power Module (E275433), OPS Kit (E337104), OSD Control Box (E483757), Replacement Cable Kit (E000263), Stand (E275623), Side-mount brackets (E329508), Wall Mount Kit (E275050), Webcam (E275233) Warranty 3 years standard. On-site exchange (U.S. only) and extended warranty available MTBF 50,000 hours demonstrated HDMI cable, USB cable, North America power cable, EU/KR power cable, UK power cable, 3.5mm audio cable, energy	Power	Input power connector: IEC 60320 C14; Input power signal specifications: 100-240VAC 50/60Hz Monitor Only (typical at 120V at 60Hz): ON: 81W; SLEEP: 8.6W: OFF: 2W / (typical at 230V at 50Hz): ON: 80W; SLEEP: 7W; OFF: 2.1W		
(28.0kg); Projected Capacitive Model: Unpackaged —with ECMG2B: 52.4 lbs (23.8kg); w/o ECMG2B: 45.8 lbs (20.8kg) Packaged w/o ECMG2B: 59.6 lbs (27.0kg) Shipping Dimensions Length: 43.7" (1110 mm); Width 8.5" (215 mm); Height: 28.4" (720 mm) Operating: 32°F to 104°F (0°C to 40°C); Storage: -4°F to 140°F (-20°C to 60°C) Humidity (non-condensing) Operating: 20%-80%; Storage: 10%-95% Regulatory Approvals and Declarations UL, FCC; cUL, IC; CB; CE / RFID Supported Protocols: ISO - 14443-A; ISO - 15693 NFC Adapter (E001004), Barcode Reader (E093433), MSR (E001002), ECMG2 Power Module (E275433), OPS Kit (E337104), OSD Control Box (E483757), Replacement Cable Kit (E000263), Stand (E275623), Side-mount brackets (E329508), Wall Mount Kit (E275050), Webcam (E275050), Webcam (E275233) Warranty 3 years standard. On-site exchange (U.S. only) and extended warranty available MTBF 50,000 hours demonstrated HDMI cable, USB cable, North America power cable, EU/KR power cable, UK power cable, 3.5mm audio cable, energy	Audio			
Temperature Operating: 32°F to 104°F (0°C to 40°C); Storage: -4°F to 140°F (-20°C to 60°C) Humidity (non-condensing) Operating: 20%-80%; Storage: 10%-95% Regulatory Approvals and Declarations UL, FCC; cUL, IC; CB; CE / RFID Supported Protocols: ISO - 14443-A; ISO - 14443-B; ISO - 15693 NFC Adapter (E001004), Barcode Reader (E093433), MSR (E001002), ECMG2 Power Module (E275433), OPS Kit (E337104), OSD Control Box (E483757), Replacement Cable Kit (E000263), Stand (E275623), Side-mount brackets (E329508), Wall Mount Kit (E275050), Webcam (E275233) Warranty 3 years standard. On-site exchange (U.S. only) and extended warranty available MTBF 50,000 hours demonstrated HDMI cable, USB cable, North America power cable, EU/KR power cable, UK power cable, 3.5mm audio cable, energy	Weight	(28.0kg); Projected Capacitive Model: Unpackaged —with ECMG2B: 52.4 lbs (23.8kg); w/o ECMG2B: 45.8 lbs (20.8kg) Packaged		
Humidity (non-condensing) Operating: 20%-80%; Storage: 10%-95% Regulatory Approvals and Declarations UL, FCC; cUL, IC; CB; CE / RFID Supported Protocols: ISO - 14443-A; ISO - 15693 NFC Adapter (E001004), Barcode Reader (E093433), MSR (E001002), ECMG2 Power Module (E275433), OPS Kit (E337104), OSD Control Box (E483757), Replacement Cable Kit (E000263), Stand (E275623), Side-mount brackets (E329508), Wall Mount Kit (E275050), Webcam (E275033) Warranty 3 years standard. On-site exchange (U.S. only) and extended warranty available MTBF 50,000 hours demonstrated HDMI cable, USB cable, North America power cable, EU/KR power cable, UK power cable, 3.5mm audio cable, energy	Shipping Dimensions	Length: 43.7" (1110 mm); Width 8.5" (215 mm); Height: 28.4" (720 mm)		
Regulatory Approvals and Declarations UL, FCC; cUL, IC; CB; CE / RFID Supported Protocols: ISO - 14443-A; ISO - 14443-B; ISO - 15693 NFC Adapter (E001004), Barcode Reader (E093433), MSR (E001002), ECMG2 Power Module (E275433), OPS Kit (E337104), OSD Control Box (E483757), Replacement Cable Kit (E000263), Stand (E275623), Side-mount brackets (E329508), Wall Mount Kit (E275050), Webcam (E275050), Webcam (E275233) Warranty 3 years standard. On-site exchange (U.S. only) and extended warranty available MTBF 50,000 hours demonstrated HDMI cable, USB cable, North America power cable, EU/KR power cable, UK power cable, 3.5mm audio cable, energy	Temperature	Operating: 32°F to 104°F (0°C to 40°C); Storage: -4°F to 140°F (-20°C to 60°C)		
NFC Adapter (E001004), Barcode Reader (E093433), MSR (E001002), ECMG2 Power Module (E275433), OPS Kit (E337104), OSD Control Box (E483757), Replacement Cable Kit (E000263), Stand (E275623), Side-mount brackets (E329508), Wall Mount Kit (E275050), Webcam (E275050), Webcam (E275233) Warranty 3 years standard. On-site exchange (U.S. only) and extended warranty available MTBF 50,000 hours demonstrated HDMI cable, USB cable, North America power cable, EU/KR power cable, UK power cable, 3.5mm audio cable, energy	Humidity (non-condensing)	Operating: 20%-80%; Storage: 10%-95%		
Accessories Control Box (E483757), Replacement Cable Kit (E000263), Stand (E275623), Side-mount brackets (E329508), Wall Mount Kit (E275050), Webcam (E275233) Warranty 3 years standard. On-site exchange (U.S. only) and extended warranty available MTBF 50,000 hours demonstrated HDMI cable, USB cable, North America power cable, EU/KR power cable, UK power cable, 3.5mm audio cable, energy	Regulatory Approvals and Declarations	UL, FCC; cUL, IC; CB; CE / RFID Supported Protocols: ISO - 14443-A; ISO - 14443-B; ISO - 15693		
MTBF 50,000 hours demonstrated HDMI cable, USB cable, North America power cable, EU/KR power cable, UK power cable, 3.5mm audio cable, energy	Accessories	Control Box (E483757), Replacement Cable Kit (E000263), Stand (E275623), Side-mount brackets (E329508), Wall Mount Kit		
What's in the box HDMI cable, USB cable, North America power cable, EU/KR power cable, UK power cable, 3.5mm audio cable, energy	Warranty	3 years standard. On-site exchange (U.S. only) and extended warranty available		
	MTBF	50,000 hours demonstrated		
	What's in the box			

Ordering Information

Model	Part Number	Number	Technology	Color
4202L	E222369	ET4202L-9UWA-0-MT-GY-G	Infrared	Black
	E222372	ET4202L-2UWA-0-MT-ZB-GY-G	Projected Capacitive	Black
	E440897	ET4202L-0UWA-0-GY-G	No Touch	Black

Optional Computer Modules

Model	Part Number	Processor	RAM	Storage	OS
ELO-KIT-ECMG2C-i3-NO	E333775	Intel Core 4th Gen i3 3.4 GHz HD4400	2GB	320GB	No OS
ELO-KIT-ECMG2C-i3-W7	E333965	Intel Core 4th Gen i3 3.4 GHz HD4400	2GB	320GB	Windows 7
ELO-KIT-ECMG2C-i3-W8	E334168	Intel Core 4th Gen i3 3.4 GHz HD4400	2GB	320GB	Windows 8.1
ELO-KIT-ECMG2C-i5-NO	E334358	Intel Core 4th Gen i5 3.7 GHz HD4600	4GB	320GB	No OS
ELO-KIT-ECMG2C-i5-W7	E334542	Intel Core 4th Gen i5 3.7 GHz HD4600	4GB	320GB	Windows 7
ELO-KIT-ECMG2C-i5-W8	E334744	Intel Core 4th Gen i5 3.7 GHz HD4600	4GB	320GB	Windows 8.1
ELO-KIT-ECMG2C-i7-NO	E334949	Intel Core 4th Gen i7 4.0 GHz HD4600	8GB	320GB	No OS
ELO-KIT-ECMG2C-i7-W7	E335147	Intel Core 4th Gen i7 4.0 GHz HD4600	8GB	320GB	Windows 7
ELO-KIT-ECMG2C-i7-W8	E335345	Intel Core 4th Gen i7 4.0 GHz HD4600	8GB	320GB	Windows 8.1
ELO-KIT-ECMG2C-AND	E336899	Qualcomm Snapdragon APQ8064 CPU	2GB	16 GB eMMC	Android

To find out more about our extensive range of Elo touch solutions, go to elotouch.com, or call the office nearest you.

North America Elo Touch Solutions 1033 McCarthy Boulevard Milpitas, CA 95035

800-ELO-TOUCH Tel +1 408 597 8000 Fax +1 408 597 8001 customerservice@elotouch.com elosales@elotouch.com

Europe Tel +32 (0)16 70 45 00 Fax +32 (0)16 70 45 49

Asia-Pacific Tel +86 (21) 3329 1385 Fax +86 (21) 3329 1400 www.elotouch.com.cn

Latin America Tel 786-923-0251 Fax 305-931-0124 www.elotouch.com

