

- "Designed for Touch" from the ground up
- Fan-less Ideal for quiet environments
- Intel dual processor
- 3 year standard warranty



# C-Series C2 Rev. B Fan-less All-in-One Touchcomputers

The Elo Touch Solutions C-Series C2 Rev.B models provide a highly configurable, ruggedized touch computer in two screen sizes: 19-inch and 22-inch. These models are available with a choice of industry leading Elo touch technologies: AccuTouch ("no-bezel" resistive) or iTouch Plus (zero-bezel multi-touch surface acoustic wave). The C-Series C2 models are fan-less — well-suited for environments where noise may be an issue — and can meet the diverse needs of a wide variety of point-ofsale (POS), point-of-information (POI), and point-of-service venues, including retail and hospitality display units, customer lovalty systems, internet access sites and mobile kiosks.

The C-Series All-in-One touchcomputer platform offers big, bright LED HD displays in a wide-aspect ratio. This makes the C-Series an excellent choice for retail point-of-information. counter top product demonstration or customer information systems. In addition, hospitality host and seating systems that depend on an accurate display of restaurant layouts can utilize the wide screen of the C-Series and the additional screen space available to display their seating/floorspace. The C-Series is RoHS compliant, and includes an enclosure design that is resistant to dripping water with an

IPX1 rating, protecting the unit from liquid drops and spills. The C-Series is an excellent fit for a wide variety of retail and hospitality settings.

The C-Series touchcomputers bring flexibility with your choice of connectivity, serviceability with easy access to key components, and a choice in processing power. In addition, an array of field-installable peripherals, spill-resistant sealing, and a full range of standard of input/output port connections make the C-Series both versatile and powerful.

These models feature a fan-less Intel Atom™ Dual-Core 1.86GHz N2800 processor, and support multiple customer-installable memory and storage configurations. For applications requiring even higher performance, look at the powerful, fan-cooled C3 models with the 3rd Generation Intel Core-i3, 3.3GHz i3-3220 processor with HD2500 graphics.



## **Features:**

- Small footprint, retail-hardened, flexible touchcomputer
- Full range of standard connectivity ports for retail POS/ POI and hospitality applications
- Customer-installable peripheral, memory and storage options
- Choice of industry-leading Elo touch technologies: AccuTouch ("no-bezel" resistive) and iTouch Plus (zero-bezel multi-touch surface acoustic wave)

### **Benefits:**

- Outstanding configurability and customization options to meet all your connectivity needs
- Zero-bezel models provide a seamless, edge-to-edge design for a sleek appearance that is easy to clean and maintain
- Stability to withstand the rigors of use in a public environment

#### **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.

### C-Series Model C2 Rev. B Fan-less All-in-One Touchcomputers

Computer Specifications	19C2 19-inch model: 22C2 22-inch model:		
Enclosure Color	Dark grey or white (limited models)		
Processor	Intel 1.86GHz Atom Dual-Core N2800; 1MB L2 Cache; 2.5 GT/s Direct Media Interface (DMI)		
Memory (RAM)	2GB 1333MHz DDR3 SO-DIMM on 1 of 2 slots (expandable to 4GB max. on 2 slots)		
Chipset	Intel NM10 Express		
Video	Intel GMA 3600		
Serial Ports	2 x Native RS-232		
USB Ports	6 x USB 2.0 (4 on I/O, 1 x USB Side Access, 1 x USB hidden/protected). (Additional internal ports available for optional Elo peripherals.)		
Ethernet Port	1 x LAN RJ45 (Gigabit)		
Cash Drawer Port	Built-in 12V/24V Cash Drawer Port (24V default; selec	ctable via jumper)	
Additional Video Out	1 x 2nd VGA out port		
Audio Ports	1 x 3.5mm line in; 1 x 3.5mm line out; 1 x 3.5mm mic in		
Speakers	Two 2W internal speakers		
Hard Disk Drive	320GB 2.5" 5400RPM Advanced Format (4K) SATA HDD		
Operating System Options	No Operating System; Microsoft Windows 7 Professional Service Pack 1 (32-bit only)		
Languages	35 Language groups		
Touchcomputer Dimensions (max. with stand, dimensions vary with tilt and options)	18.7" x 14.9" x 8.9" (474.6mm x 379.6mm x 226.1mm)	21.2" x 15.3" x 8.9" (539.8mm x 388.8mm x 226.1mm)	
Weight (with stand)	18.3 lbs (8.3kg)	20.1 lbs (9. kg)	
Weight (without stand)	14.3 lbs (6.5kg)	16.1 lbs (7.3kg)	
Shipping Weight	26.5 lbs (12.0kg)	28.4 lbs (12.9kg)	
Shipping Box Dimensions	23.2" x 19.5" x 14.2" (590mm x 495mm x 360mm)	26" x 20.3" x 14.2" (660mm x 516mm x 360mm)	
Power Consumption (max.)	52W (without peripherals)	54W (without peripherals)	
Temperature	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% to 80% Storage: 5% to 95%		
Warranty	3 years		
MTBF	50,000 hours demonstrated		
Power Supply	External 12VDC universal-type power supply brick; AC input voltage: 100-240VAC; Input frequency: 50-60Hz; maximum output power: 150W (max. draw: 170W)		
Agency Certification	UL/cUL, FCC, TUV, CE, CB, Mexico COC, Argentina S-mark (power brick only) C-Tick, VCCI, IPX1		
Other Features	Serviceable internal components; removable base with 100mm VESA mounting; threaded holes on bottom of base for mounting; Kensington security lock; IPX1 drip-proof rating		

#### Computer Specifications

Display	18.5" diagonal, active matrix TFT LED LCD	18.5" diagonal, active matrix TFT LED LCD 21.5" diagonal, active matrix TFT LED LCD		
Aspect Ratio	16:9			
Useful Screen Area (H x V)	16.1" x 9.1" (409.8mm x 230.4mm)	18.8" x 10.6" (476.64mm x 268.11mm)		
Native (optimal) Resolution	1366 x 768 @ 60Hz	1920 x 1080 @ 60Hz		
Colors	16.7 million			
Brightness (typical)	LCD panel: 250 nits; AccuTouch: 200 nits; iTouch F	LCD panel: 250 nits; AccuTouch: 200 nits; iTouch Plus: 225 nits		
Response Time–total (typical)	5 ms	5 ms		
Viewing Angle (typical)	Horizontal: ±85° or 170° total; Vertical: ±80° or 160°	Horizontal: ±85° or 170° total; Vertical: ±80° or 160° total		
Contrast Ratio (typical)	1000:1			
Controls (bottom)	Power, brightness up, brightness down, volume u	Power, brightness up, brightness down, volume up, volume down		
Security Lockouts	Power and control buttons lock	Power and control buttons lock		
Available Touch Technologies	AccuTouch ("no-bezel" resistive); iTouch Plus (zero-bezel multi-touch surface acoustic wave)			

For updated specifications and more information, please visit www.elotouch.com.

#### **Ordering Information table**

Technology	Color	Operting System	Region	Part Number	Part Number	
				19" Displays	22" Displays	
AccuTouch	Dark Grey	No OS	Worldwide	E591476	E160599	
AccuTouch	Dark Grey	Win7 Pro	Worldwide	E284600	E757949	
iTouch Plus	Dark Grey	No OS	Worldwide	E190551	E103960	
iTouch Plus	Dark Grey	Win7 Pro	Worldwide	E277227	E420297	
iTouch Plus	White	Win7 Pro	Worldwide	E094910	E757046	

To find out more about our extensive range of Elo touch solutions, go to  $\mathbf{www.elotouch.com}$ , 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

Elo Touch Solutions, Inc. reserves the right to change or update, without notice, any information contained herein; to change, without notice, the design, construction, materials, processing or specifications of any products; and to discontinue or limit production or distribution of any products. Elo (logo) and Elo Touch Solutions are trademarks of Elo Touch Solutions, Inc. Copyright 2014 Elo Touch Solutions, Inc. All rights reserved. DS000035, rev B 09/14





- "Designed for Touch" from the ground up
- Stable stand and tiltable display
- Intel dual processor
- 3 year standard warranty



# C-Series C3 Rev. B All-in-One Touchcomputers

The Elo Touch Solutions C-Series C3 Rev.B models provide a highly configurable, ruggedized touch computer in two screen sizes: 19-inch and 22-inch. These models are available with a choice of industry leading Elo touch technologies: AccuTouch ("no-bezel" resistive) or iTouch Plus (zero-bezel multi-touch surface acoustic wave). The C-Series C3 models have been developed to meet the demanding needs of a wide variety of point-of-sale (POS), point-ofinformation (POI), and point-of-service venues, including retail and hospitality display units, customer loyalty systems, internet access sites and mobile kiosks.

The C-Series All-in-One touchcomputer platform offers big, bright LED HD displays in a wide-aspect ratio. This makes the C-Series an excellent choice for retail point-of-information, counter top product demonstration or customer information systems. In addition, hospitality host and seating systems that depend on an accurate display of restaurant layouts can utilize the wide screen of the C-Series and the additional screen space available to display their seating/floorspace. The C-Series is RoHS compliant, and includes an enclosure design that is resistant to dripping water with an

IPX1 rating, protecting the unit from liquid drops and spills. The C-Series is an excellent fit for a wide variety of retail and hospitality settings.

The C-Series touchcomputers bring flexibility with your choice of connectivity, serviceability with easy access to key components, and a choice in processing power. In addition, an array of field-installable peripherals, spill-resistant sealing, and a full range of standard of input/output port connections make the C-Series both versatile and powerful.

These models feature a fan-cooled C3 models with the 3rd Generation Intel Core-i3, 3.3GHz i3-3220 processor with HD2500 graphics. Also available to compliment the C3 is the fan-less C2 touchcomputer, available with the Intel Atom Dual-Core 1.86GHz N2800 processor with HD2500 graphics.



#### **Features:**

- Small footprint, retail-hardened, flexible touchcomputer
- Full range of standard connectivity ports for retail POS/ POI and hospitality applications
- Customer-installable peripheral, memory and storage options
- Choice of industry-leading Elo touch technologies: AccuTouch ("no-bezel" resistive) and iTouch Plus (zero-bezel multi-touch surface acoustic wave)

### **Benefits:**

- Outstanding configurability and customization options to meet all your connectivity needs
- Zero-bezel models provide a seamless, edge-to-edge design for a sleek appearance that is easy to clean and maintain
- Stability to withstand the rigors of use in a public environment

#### **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.

#### C-Series Model C3 Rev. B All-in-One Touchcomputers

Computer Specifications	19C3 19-inch model: 22C3 22-inch model:				
Enclosure Color	Dark grey				
Processor	3rd Generation Intel Core-i3 3.3GHz i3-3220; 3MB Intel Smart Cache; 5 GT/s Direct Media Interface (DMI)				
Memory (RAM)	2GB 1333MHz DDR3 SO-DIMM on 1 of 2 slots (expandable to 8GB maximum on 2 slots)				
Chipset	Intel H61 Express				
Video	Intel HD Graphics 2500				
Serial Ports	2 x Native RS-232				
USB Ports	6 x USB 2.0 (4 on I/O, 1 x USB Side Access, 1 x USB hidden/protected). (Additional internal ports available for optional Elo peripherals.)				
Ethernet Port	1 x LAN RJ45 (Gigabit)				
Cash Drawer Port	Built-in 12V/24V Cash Drawer Port (24V default; selec	ctable via jumper)			
Additional Video Out	1 x 2nd VGA out port				
Audio Ports	1 x 3.5mm line in; 1 x 3.5mm line out; 1 x 3.5mm mic in				
Speakers	Two 2W internal speakers				
Hard Disk Drive	320GB 2.5" 5400rpm Advanced Format (4K) SATA HDD				
Operating System Options	No Operating System; Microsoft Windows 7 Professional Service Pack 1 (64-bit and 32-bit)				
Languages	Windows XP—24 Language groups; Windows 7—35 Language groups				
Touchcomputer Dimensions (max. with stand, dimensions vary with tilt and options)	18.7" x 14.9" x 8.9" (474.6mm x 379.6mm x 226.1mm)	21.2" x 15.3" x 8.9" (539.8mm x 388.8mm x 226.1mm)			
Weight (with stand)	18.3 lbs (8.3kg)	20.7 lbs (9.4kg)			
Weight (without stand)	14.3 lbs (6.5kg)	16.8 lbs (7.6kg)			
Shipping Weight	26.7 lbs (12.1kg)	29.3 lbs (13.3kg)			
Shipping Box Dimensions	23.2" x 19.5" x 14.2" (590mm x 495mm x 360mm)	26" x 20.3" x 14.2" (660mm x 516mm x 360mm)			
Power Consumption (max.)	74W (without peripherals)	87W (without peripherals)			
Temperature	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% to 80% Storage: 5% to 95%				
Warranty	3 years				
MTBF	50,000 hours demonstrated				
Power Supply	External 12VDC universal-type power supply brick; AC input voltage: 100-240VAC; Input frequency: 50-60Hz; maximum output power: 150W (max. draw: 170W)				
Agency Certification	UL/cUL, FCC, TUV, CE, CB, Mexico COC, Argentina S-mark (power brick only) C-Tick, VCCI, IPX1				
Other Features	Serviceable internal components; removable base with 100mm VESA mounting; threaded holes on bottom of base for mounting; Kensington security lock; IPX1 drip-proof rating				

#### Computer Specifications

Display	18.5" diagonal, active matrix TFT LED LCD 21.5" diagonal, active matrix TFT LED LCD		
Aspect Ratio	16:9		
Useful Screen Area (H x V)	16.1" x 9.1" (409.8mm x 230.4mm) 18.8" x 10.6" (476.64mm x 268.11mm)		
Response Time-total (typical)	1366 x 768 @ 60Hz 1920 x 1080 @ 60Hz		
Colors	16.7 million		
Brightness (typical)	LCD panel: 250 nits; AccuTouch: 200 nits; iTouch Plus: 225 nits		
Response Time-total (typical)	5 ms		
Viewing Angle (typical)	Horizontal: ±85° or 170° total; Vertical: ±80° or 160° total		
Contrast Ratio (typical)	1000:1		
Controls (bottom)	Power, brightness up, brightness down, volume up, volume down		
Security Lockouts	Power and control buttons lock		
Available Touch Technologies	AccuTouch ("no-bezel" resistive); iTouch Plus (zero-bezel multi-touch surface acoustic wave)		

For updated specifications and more information, please visit www.elotouch.com.

### **Ordering Information**

Technology	Color	Operating System	Region	Part Number	Part Number	
				19" Displays	22" Displays	
AccuTouch	Dark Grey	No OS	Worldwide	E460027	E326901	
AccuTouch	Dark Grey	Win7 Pro	Worldwide	E961407	E708971	
iTouch Plus	Dark Grey	No OS	Worldwide	E605073	E352793	
iTouch Plus	Dark Grey	Win7 Pro	Worldwide	E797640	E568461	

To find out more about our extensive range of Elo touch solutions, go to  $\mathbf{www.elotouch.com}$ , 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

Elo Touch Solutions, Inc. reserves the right to change or update, without notice, any information contained herein; to change, without notice, the design, construction, materials, processing or specifications of any products; and to discontinue or limit production or distribution of any products. Elo (logo) and Elo Touch Solutions are trademarks of Elo Touch Solutions, Inc. Copyright 2014 Elo Touch Solutions, Inc. All rights reserved. DS000036, rev B 09/14





- "Designed for Touch" from the ground up
- Stable stand and tiltable display
- Intel Core i5 processor
- 3 year standard warranty



# C-Series C5 All-in-One Touchcomputers

The Elo Touch Solutions C-Series C5 models provide a highly configurable, ruggedized touchcomputer in two screen sizes: 19-inch and 22-inch with Elo's IntelliTouch Zero-Bezel/iTouch Plus multi-touch surface acoustic wave touch technology. The C-Series C5 models have been developed to meet the demanding needs of a wide variety of point-of-sale (POS), point-of-information (POI), and point-of-service venues, including retail and hospitality display units, customer loyalty systems, internet access sites and mobile kiosks.

The C-Series all-in-one touchcomputer platform offers big, bright LED HD displays in a wide-aspect ratio. This makes the C-Series an excellent choice for retail point-of-information, counter top product demonstration or customer information systems. In addition, hospitality host and seating systems that depend on an accurate display of restaurant layouts can utilize the wide screen of the C-Series and the additional screen space available to display their seating/ floorspace. The C-Series is RoHS compliant, and

includes an enclosure design that is resistant to dripping water with an IPX1 rating, protecting the unit from liquid drops and spills. The C-Series is an excellent fit for a wide variety of retail and hospitality settings.

The C-Series touchcomputers bring flexibility with your choice of connectivity, serviceability with easy access to key components, and a choice in processing power. In addition, an array of field-installable peripherals, spill-resistant sealing, and a full range of standard of input/output port connections make the C-Series both versatile and powerful.

The Elo C-Series C5 models feature the 3rd Generation Intel Core i5, 3.0GHz i5-3550S processor with HD2500 graphics.



#### **Features:**

- Small footprint, retail-hardened, flexible touchcomputer
- Full range of standard connectivity ports for retail POS/POI and hospitality applications
- Customer-installable peripheral, memory and storage options
- Elo's IntelliTouch Zero-Bezel/iTouch Plus multi-touch surface acoustic wave touch technology

#### **Benefits:**

- Outstanding configurability and customization options to meet all your connectivity needs
- Zero-bezel models provide a seamless, edge-to-edge design for a sleek appearance that is easy to clean and maintain
- Stability to withstand the rigors of use in a public environment

#### **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.

#### **C-Series Model C5 All-in-One Touchcomputers**

Computer Specifications	19C5 19-inch model: 22C5 22-inch model:			
Enclosure Color	Dark grey			
Processor	3rd Generation Intel Core-i5 3.0GHz i5-3550S; 6MB Intel Smart Cache; 5 GT/s Direct Media Interface (DMI)			
Memory (RAM)	4GB 1333MHz DDR3 SO-DIMM on 1 of 2 slots (expandable to 8GB maximum on 2 slots)			
Chipset	Intel H61 Express			
Video	Intel HD Graphics 2500			
Serial Ports	2 x Native RS-232			
USB Ports		6 x USB 2.0 (4 on I/O, 1 x USB Side Access, 1 x USB hidden/protected).  (Additional internal ports available for optional Elo peripherals.)		
Ethernet Port	1 x LAN RJ45 (Gigabit)			
Cash Drawer Port	Built-in 12V/24V Cash Drawer Port (24V default; selec	ctable via jumper)		
Additional Video Out	1 x 2nd VGA out port			
Audio Ports	1 x 3.5mm line in; 1 x 3.5mm line out; 1 x 3.5mm mic in			
Speakers	Two 2W internal speakers			
Hard Disk Drive	320GB 2.5" 5400rpm Advanced Format (4K) SATA HDD			
Operating System Options	No Operating System; Microsoft Windows 7 Professional 64-bit; Microsoft Windows 8.1 Industry Embedded Pro 64-bit			
Languages	Windows 7 - 35 language groups; Windows 8.1 - 36 language groups			
Touchcomputer Dimensions (max. with stand, dimensions vary with tilt and options)	18.7" x 14.9" x 8.9" 21.2" x 15.3" x 8.9" (474.6mm x 379.6mm x 226.1mm) (539.8mm x 388.8mm x 226.1mm)			
Weight (with stand)	18.3 lbs (8.3kg)	20.7 lbs (9.4kg)		
Weight (without stand)	14.3 lbs (6.5kg)	16.8 lbs (7.6kg)		
Shipping Weight	26.7 lbs (12.1kg)	29.3 lbs (13.3kg)		
Shipping Box Dimensions	23.2" x 19.5" x 14.2" (590mm x 495mm x 360mm)	26" x 20.3" x 14.2" (660mm x 516mm x 360mm)		
Power Consumption (max.)	74W (without peripherals)	87W (without peripherals)		
Temperature	Operating: 0°C to 35°C (32°F to 95°F); Storage: -20°C	C to 60°C (-4°F to 140°F)		
Humidity (non-condensing)	Operating: 20% to 80% Storage: 5% to 95%			
Warranty	3 years			
MTBF	50,000 hours demonstrated			
Power Supply	External 12VDC universal-type power supply brick; AC input voltage: 100-240VAC; Input frequency: 50-60Hz; maximum output power: 150W (max. draw: 170W)			
Agency Certification	UL/cUL, FCC, TUV, CE, CB, Mexico COC, Argentina S-mark (power brick only) C-Tick, VCCI, IPX1			
Other Features	Serviceable internal components; removable base with 100mm VESA mounting; threaded holes on bottom of base for mounting; Kensington security lock; IPX1 drip-proof rating			

#### Computer Specifications

Display	18.5" diagonal, active matrix TFT LED LCD 21.5" diagonal, active matrix TFT LED LCD			
Aspect Ratio	16:9			
Useful Screen Area (H x V)	16.1" x 9.1" (409.8mm x 230.4mm)	18.8" x 10.6" (476.64mm x 268.11mm)		
Response Time-total (typical)	1366 x 768 @ 60Hz	1366 x 768 @ 60Hz 1920 x 1080 @ 60Hz		
Colors	16.7 million			
Brightness (typical)	LCD panel: 250 nits; IntelliTouch Zero-Bezel/iTouch Plus: 225 nits			
Response Time-total (typical)	5 ms			
Viewing Angle (typical)	Horizontal: ±85° or 170° total; Vertical: ±80° or 160° total			
Contrast Ratio (typical)	1000:1			
Controls (bottom)	Power, brightness up, brightness down, volume up, volume down			
Security Lockouts	Power and control buttons lock			
Available Touch Technologies	InteillTouch Zero-Bezel/iTouch Plus multi-touch surface acoustic wave			

For updated specifications and more information, please visit www.elotouch.com.

#### **Ordering Information**

Technology	Color	Operating System	Region	Part Number	
				19" Displays	22" Displays
IntelliTouch Zero-Bezel/iTouch Plus	Dark Grey	No OS	Worldwide	E037828	E001301
IntelliTouch Zero-Bezel/iTouch Plus	Dark Grey	Windows 7 Pro	Worldwide	E038028	E001302
IntelliTouch Zero-Bezel/iTouch Plus	Dark Grey	Windows 8.1 Industry Embedded Pro	Worldwide	E038221	E001303

To find out more about our extensive range of Elo touch solutions, go to  $\mathbf{www.elotouch.com}$ , 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

Europe Tel +32 (0)16 70 45 00 Fax +32 (0)16 70 45 49 customerservice@elotouch.com elosales@elotouch.com

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

Elo Touch Solutions, Inc. reserves the right to change or update, without notice, any information contained herein; to change, without notice, the design, construction, materials, processing or specifications of any products; and to discontinue or limit production or distribution of any products. Elo (logo) and Elo Touch Solutions are trademarks of Elo Touch Solutions, Inc. Copyright 2014 Elo Touch Solutions, Inc. All rights reserved. DS000097, rev B 09/14

