

## Elo Touch Solution ECMG2C (E001293)

Intel Core i3-4130, 2 GB DDR3L SO-DIMM, 320 GB HDD, Intel HD 4400, Ethernet, USB 3.0, HDMI, DP, Windows 7



### Price details:

Price excl. VAT: 589.46 €

Eco fees: 0.00 €

VAT 21 %: 123.79 €

### Product details:

Product code: E001293

EAN: 0834619002717

Manufacturer: Elo Touch Solution

**713.25 €**

\* VAT included

PDF generated on: 22 February, 2018

The Elo Interactive Digital Signage (IDS) touch platform featuring the Intel® Core 4th Generation CPUs with enhanced graphic engines enables increased customer engagement and immersive brand experiences by adding an exciting new dimension to traditional broadcast digital signage - the power of touch. Elo's ECMG2 computer modules, available for use with the Elo 3201L, 3202L, 4201L, 4202L, 4602L, 5501LT and 7001LT IDS touchscreens are well-suited for interactive media delivery and online collaboration for modern office environments. The computer modules are easily installed into the IDS display - avoiding costs of in-wall installation of a traditional player or PC. Computer modules are available in a choice of three models: ECMG2-i3 based on a 3.40GHz Intel® Core i3 processor and HD4400 graphics; ECMG2-i5 based on a 3.70GHz Intel® Core i5 processor and HD4600 graphics; and ECMG2-i7 based on a 4.00GHz Intel®Core i7 processor and HD4600 graphics.

Centralized management and security capabilities of Microsoft® Windows® ensures compatibility with many content management servers and web-based consoles for seamless connection with the internet, digital marketing, interactive whiteboard, building directory, virtual receptionist, and point-of-information (POI) applications.

The ECMG2 computer modules can support optimal partitioning of locally cached and network stored content, allowing developers to monitor and deploy content via device-to-device or web connections.

### Main specifications:

#### Processor

Processor frequency:	3.4 GHz
Processor model:	i3-4130
Processor family:	Intel Core i3
Processor cores:	2
L3 cache:	3 MB
Motherboard chipset:	Intel H81

#### Memory

Internal memory:	2 GB
Internal memory type:	DDR3L-SDRAM
Memory slots:	2x SO-DIMM
Memory layout (slots x size):	1 x 2 GB
Maximum internal memory:	16 GB

#### Storage

Total storage capacity:	320 GB
Storage media:	SSD
Card reader integrated:	N
Storage drive interface:	Serial ATA
Storage drive size:	2.5 "

#### Graphics

On-board graphics adapter model:	Intel HD Graphics 4400
<b>Audio</b>	
Built-in speaker(s):	N
<b>Networking</b>	
Wi-Fi:	N
Ethernet LAN:	Y
Cabling technology:	10/100/1000Base-T(X)
Bluetooth:	N
<b>Ports &amp; interfaces</b>	
Ethernet LAN (RJ-45) ports:	1
USB 2.0 ports quantity:	2
USB 3.0 (3.1 Gen 1) Type-A ports quantity:	2
Headphone outputs:	1
Microphone in:	Y
DisplayPorts quantity:	1
HDMI ports quantity:	1
Line-out:	Y
<b>Design</b>	
Colour of product:	Black
<b>Display</b>	
Display included:	N
<b>Software</b>	
Operating system installed:	Windows 7 Professional
Operating system architecture:	64-bit
<b>Operational conditions</b>	
Operating temperature (T-T):	0 - 40 °C
Storage temperature (T-T):	-20 - 60 °C
Operating relative humidity (H-H):	20 - 80 %
Storage relative humidity (H-H):	5 - 95 %
<b>Certificates</b>	
Certification:	UL, cUL ,FCC, IC, CE, VCCI, BSMI, RCM, CB
<b>Weight &amp; dimensions</b>	
Weight:	2930 g
Width:	300 mm
Depth:	428 mm
Height:	37 mm
<b>Packaging data</b>	
Package width:	419 mm
Package depth:	535 mm
Package height:	130 mm
Package weight:	4880 g

\*PLEASE NOTE: Every effort has been made to ensure the accuracy of all information contained herein. Lasystems makes no warranty expressed or implied with respect to accuracy of the information, including price, editorials or specifications. Lasystems or its suppliers shall not be liable for incidental, consequential or special damages arising from, or as a result of, any electronic transmission or the accuracy of the information contained herein, even if Lasystems has been advised of the possibility of such damages. Product and manufacturer names are used only for the purpose of identification.