

449.00 EUR

incl. 19% VAT, plus [shipping](#)

- MultiTouch !
- Surround Sound !
- Proximity Sensor !
- One screw design !



For a full PC you need in addition :

- Intel Core i3/i5/i7 Mobile CPU (Sandy Brdige, LGA1155)
- 1x SO-DDR-III RAM
- 1x 3.5" HDD (or 2.5" HDD/SSD)

Maestro 650 AIO is a full HD 21.5" LED monitor with high brightness and contrast. Combined with an Intel 65W Ivy Bridge (Sandy Bridge) CPU it fulfills all of your entertainment requirements.

Real surround sound effects bring your senses alive. The easy-to-use gesture recognition system and advance touch panel make the Maestro 650 the best entertainment computer.

|                |                                                                                                                                                                   |
|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Panel size     | 21.5" 16:9 1080p full HD wide panel<br>1920 x 1080 resolution<br>Multi touch (2 point)                                                                            |
| CPU            | INTEL Ivy Bridge LGA1155<br>INTEL Sandy Bridge LGA1155<br>65W support                                                                                             |
| Chipset        | INTEL Cougar Point H61                                                                                                                                            |
| Graphic core   | INTEL H61 graphic core                                                                                                                                            |
| Memory         | DDRIII, SO-DIMM, 1066/1333, 2 slots , up to 16GB                                                                                                                  |
| Audio          | High definition audio codec                                                                                                                                       |
| HDD drive      | 3.5" SATA HDD x 1                                                                                                                                                 |
| Optical drive  | 1 slim DVD super-multi, double layer , tray type<br>Blu-ray ODD support                                                                                           |
| Lan speed      | 10/100/1000 Ethernet                                                                                                                                              |
| Power adapter  | 19V 135W                                                                                                                                                          |
| Webcam         | 1.3 mega pixel, HD 720p 16:9 lens with digital microphone                                                                                                         |
| Internal slots | - 1x Half-length Mini-PCle<br>- 1x Full-length Mini-PCle                                                                                                          |
| Speaker        | High quality speaker, 3W x 2<br>- Audio Mic In                                                                                                                    |
| Main port      | - Audio Line Out<br>- 2x USB2.0<br>- HDMI In                                                                                                                      |
| Side port      | - Brightness control<br>- Volume control<br>- 4-in-1 card reader                                                                                                  |
| Rear port      | - RJ45<br>- DC Power Input<br>- 3x USB2.0<br>- VGA output                                                                                                         |
| Front buttons  | - Power button<br>- ECO button<br>(reduce from 46W to 32W [reduced brightness] or 30W [panel turned off])<br>- HDMI button (allows to use system as HDMI monitor) |
| Sensor system  | Proximity sensor<br>Motion sensor                                                                                                                                 |