

1019.00 EUR  
incl. 19% VAT, plus [shipping](#)



- INTEL® BayTrail--M N2930 SOC Chip
- Onboard INTEL® BayTrail-M N2930 1.83GHz Quad Cores CPU
- Onboard SAMSUNG 4G/1333MHz DDR3L Memory
- Support DirectX 11 3D Graphics Acceleration
- Support 1\*Serial ATAII(3Gb/s) Devices
- Support Dual INTEL® Gigabit LAN
- Support CRT Output
- Equipped with 802.11 b/g/n WIFI card & External Antenna
- Support 6\* COM ports■COM2/COM3 Support RS422/485■
- Support 2.5" SATA HDD
- Support 1\*M-SATA Socket
- Support 1\*Mini PCI-E Socket

- Support 3\* USB2.0 Ports
- Support 1\* USB3.0 Port
- Support 3G SIM Card
- Support slick design
- IP65 Rating(Optional)
- VESA mount(100mm X100mm &75mm x 75mm)

| Panel                |                                                                 |
|----------------------|-----------------------------------------------------------------|
| Panel Spec           | AUO G150XTN03.0                                                 |
| Viewable Size Image  | 150 inch With LED Backlight                                     |
| Active Area          | 304.128(H) x 228.096(V)                                         |
| Resolution           | 1024 x 768 @60Hz                                                |
| Display Color        | 262K                                                            |
| Pixel Pitch          | 0.297 x 0.297 mm                                                |
| Aspect Ratio         | 4:03                                                            |
| Contrast Ratio       | 700:01:00                                                       |
| Max Brightness       | 350 cd/m²                                                       |
| Viewing Angle(H/V)   | H170/V160                                                       |
| Response Time        | 5.7ms                                                           |
| Temperature Range    | 0 ■ +65■(Operating)                                             |
| Touch                |                                                                 |
| Touch panel style    | 5 wires analog resistive                                        |
| Active Range         | 304.10 x 228.10mm ±0.2mm                                        |
| Temperature Range    | -10 ~ +60■(Operating)                                           |
| Transparency         | 80 ±3%                                                          |
| Surface Hardness     | ■ 3H (ASTM D3363, pressure /50g/45")                            |
| Operating Force      | ■ 80g                                                           |
| Knock test           | 10,000,000 times keystrokes                                     |
| Case                 |                                                                 |
| Panel Material       | N/A                                                             |
| Case Material        | Iron                                                            |
| Color                | Black                                                           |
| Coating Requirement  | Spray Paint                                                     |
| Protection grade■IP■ | IP65                                                            |
| Speaker              | 2-CH(3W)                                                        |
| Bracket              | 6 (Top:2pcs■Side:4pcs, Optional)                                |
| Installation Type    | Open Frame                                                      |
| Cooling Mode         | Fan less Fully sealed design                                    |
| System Specification |                                                                 |
| Form Factor          | 4"                                                              |
| Processor            | INTEL® Bay Trail-M N2930 1.83GHz/QC                             |
| System Chipset       | INTEL® Bay Trail-M N2930 (SOC)                                  |
| System Memory        | 4G/1333MHz DDR3L SAMSUNG DRAM                                   |
| BIOS                 | 64MB SPI Flash ROM                                              |
| Ethernet             | 2*INTEL® I211AT Gigabit LAN                                     |
| Audio                | Realtek® ALC887 HD Audio                                        |
| Storage              | 1* Serial ATA2 3Gb/s connector<br>1* M-SATA connector           |
| WIFI Module          | N/A(Optional)                                                   |
| Optical Device       | N/A                                                             |
| Expansion            | PCI-E mini card for WLAN                                        |
| Display Output       | CRT                                                             |
| I.O Port             | 1*USB3.0 ■ 3*USB2.0 ■ 4*RS232 ■<br>2*RS232/422/485 ■ 1*Line-out |

|                          |                                                                                           |
|--------------------------|-------------------------------------------------------------------------------------------|
| Power Adapter            | DC-IN (9~24V, Euro terminal block)                                                        |
| OS Support               | Windows 7/8/8.1                                                                           |
| Temperature              | Operating -10 ~ +60                                                                       |
| Humidity                 | 20%~90% (non condensing)                                                                  |
| Shock                    | Operating 15G 11ms duration                                                               |
| Vibration                | Operating 5~500Hz/1 Grms                                                                  |
| Net Weight (kg)          |                                                                                           |
| Dimension                | 376.0mm*300.0mm*54.0mm                                                                    |
| Certification            | FCC CE                                                                                    |
| Other                    | Support Non wire I.O interface output                                                     |
| <b>Other Information</b> |                                                                                           |
| Application              | Commercial Banking Digital Signage                                                        |
|                          | POS/KIOSK Industrial Automation                                                           |
| Special Features         | Metal design, compact slick                                                               |
| Other                    | Optional wall hanging telescopic bracket, etc., can also be used as the embedded security |