



9999.00 EUR

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

- 1024x768 Touchscreen !
- Fanless ! IP64 Front !
- Intel Haswell CPU !
- 2x LAN, 4x COM !



Support: [Specifications](#) | [Pictures](#)

D150 is a 15 inch all-in-one computing system with Intel Bay Trail processor in fanless system design. With single touch functionality and protected by IP64 front sealed chassis, all of these are aiming to provide the most stable and reliable quality for wide application and different environmental conditions.

Perfect for Smart Home, Retail POS Terminal, Self service Terminal, Hospitality Terminal, Digital Signage Player, Clinical Monitor, Transportation Display, Automation Controller, Embedded Device Dashboard or Production Line Controller.

Note : CPU not included in scope of supply !

| Item         | Spec            |                                     |
|--------------|-----------------|-------------------------------------|
| LCD Display  | Size/Resolution | 15" TFT LCD, 1024 x 768, 4:3        |
|              | Luminance       | 250 cd/m2                           |
|              | Viewing Angle   | 70° (L/R), 65° (U/L)                |
| Touch Screen | Type            | 5 wires resistive touch, Flat Glass |

|                  |                    |                                                                                                                                                      |
|------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|
| Processor System | Form Factor        | Thin Mini-ITX, 170 x 170mm                                                                                                                           |
|                  | CPU                | Intel Haswell H3 LGA1150 CPU Socket Support<br>up to Dual/Quad core 65W                                                                              |
|                  | Memory             | 2 x DDR3L-1333 SO-DIMM, up to 16GB                                                                                                                   |
|                  | Storage            | 1 x 2.5" drive bay<br>x 1 PCI Express x 4 slot                                                                                                       |
|                  | Expansion          | x 1 PCI Express Full-/Half-Mini Card slot<br><br>x 1 PCI Express Half-Mini Card slot<br>2 x RJ-45; 2 x USB 3.0, 1x Line-Out, 1x Mic-In, 1x<br>HD-out |
| Power            | I/O                | 1x DP-out, 2x RS-232                                                                                                                                 |
|                  | Input              | 12V DC-in connectivity                                                                                                                               |
|                  | Power consumption  | 84W adaptor                                                                                                                                          |
| Mechanical       | Power On           | AT (on when power is ready)                                                                                                                          |
|                  | Size (W x D x H)   | 280 mm x 355 mm x 55.1 mm                                                                                                                            |
|                  | Weight             | ~5 kg                                                                                                                                                |
|                  | Protection         | IP64 Compliant in front                                                                                                                              |
| Environmental    | Fixture            | VESA 75x75/100x100mm, panel Mount                                                                                                                    |
|                  | Operating Temp     | -20 ~ 50°C                                                                                                                                           |
|                  | Operating Humidity | 10% ~ 90% (relative, non-condensing)                                                                                                                 |
|                  | Certification      | CE/FCC Class A                                                                                                                                       |