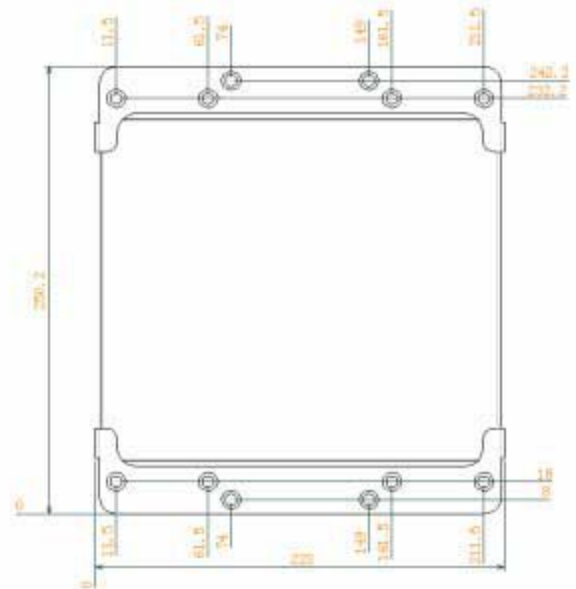




## Specification

|                  |   |
|------------------|---|
| <b>Model</b>     | T310020   |
| <b>System</b>    | Compact Mini ITX System, 4th Gen iCore Haswell platform, 4* LAN   |
|                  | Long Term Support, with flexible I/O Panel  |
| <b>Chassis</b>   | IT301 (T3 Filet Case) Stylish Black with optional FAN, PWR / HDD Led 2* 2.5 Drive Bay   |
| <b>Mainboard</b> | Kino-DH810-R10, Industrial Grade, H81 Chipset   |
| <b>CPU</b>       | i5-4570T 2Core/4Thread 2,8-3,6Ghz, HD4600 GFX 200Mhz, 4MB AMT9.0  |
| <b>Memory</b>    | 4GB (2x2) DDR3L SODIMM 1600Mhz on 2* DIMM (16GB max)  |
| <b>Display</b>   | Intel® HD Graphics Gen 7.5 supports DX11.1 and OpenCL 1.2, OpenGL 3.2<br>DVI-D (up to 2560x1600 @ 60 Hz)<br>VGA (up to 1920x1200 @ 60 Hz) |
| <b>Ethernet</b>  | Dual LAN Intel® I211-AT PCIe controller<br>Dual LAN via Intel 82583V x 2  |
| <b>Audio</b>     | Realtek ALC662 HD audio codec   |
| <b>Super I/O</b> | Fintek F81866   |
| <b>Front I/O</b> | Audio Line IN/OUT, 2* USB 2.0 Type A  |
| <b>Rear I/O</b>  | 2* RS232 DB9, VGA, DVI-D, 4* RJ45 GbE, 2* USB 2.0, 2* USB 3.0, Line IN/OUT  |
| <b>on Board</b>  | TPM, SMBUS (4pin), Digital I/O (2*5pin), PS/2, USB 2.0 (2,0mm), 1* Mini PClex1 w/ mSATA   |
| <b>Watch Dog</b> | Software programmable, support 1~255 sec. system reset  |
| <b>Power</b>     | 4pin 12VDC via 84Watt AC/DC Adapter 90-230V AC  |
| <b>Dimension</b> | W218 x D 210 x H 65 mm  |
| <b>Weight</b>    | 2,05KG without Power Adapter / Mounting Kits  |

## Wall Mount Drawing



|                       |   |
|-----------------------|---|
| <b>Optional CPU</b>   | i7-4770T 4C/8T 2,5-3,7Ghz, HD4600 GX 350Mhz, 8MB AMT9.0   |
|                       | i3-4350T 2C/4T 3,1Ghz, HD4600 GX 200Mhz, 4MB  |
| <b>Optional Parts</b> | T23WVK, Wall mount need 2 pcs / half Vesa mount only 1 pcs<br>SLIM DVDRW or 2nd 2.5" SATA HDD<br>F2X410 2* 40mm FAN |

### Packing List

- 1\* T310020 ITX System, i5-4570T, 2x2GB RAM, 500GB SATA HDD
- 1\* MEC-LAN-002 Dual GbE µPCIe Card
- 1\* AD84M4PP24 12V pin Power Adapter 90-230V AC, EU Power Cord
- 1\* Driver / Utility DVD, ONEKEY Recovery DVD
- 2\* Stand for Vertical Desktop use