



ITX E-I5

The new Mini-ITX generation of Inter-Tech - modern, style-conscious and remarkably practical. The E-I5 is completely made of aluminum and has therefore, also by the many ventilation holes, an excellent thermal load of the components. It also has a very simple and timeless look. The solid aluminum body also reduces annoying vibrations to a minimum. One [USB 3.0](#) and one USB 2.0 port in the front and the external ports on the back for an external drive complete the package.

Once it may be a little more power, you can also use an optional 120W Power Supply, since the internal circuit board is able to process an input voltage of up to 120W.

Specifications

| | |
|------------------------|--|
| Motherboard | ITX |
| Drive Bays | 3.5" internal: 1/0* 2.5" internal: 0/2* |
| Front Connectors | USB 3.0: 1 USB 2.0: 1 Microphone: 1 Headphone: 1 |
| External Connectors | SATA data port: 1 4Pin Molex power connector: 1 |
| Opening | WLAN antenna: 2 COM connector: 2 |
| Cooling System | 4x 40x40x10mm (sideways, optional) |
| Packing Units | Shipping Unit: 1 Piece Packaging Unit: 6 Pieces |
| Guarantee and Warranty | Case 24 Months Warranty Power Supply 24 Months Guarantee |
| Article Number | 88881168 |
| EAN-Code | 4260133125131 |
| Scope of Delivery | External 60W Power Supply Circuit Board max. 120W Cable Ties Screw Set Rubber Feet (adhesive) |
| Features | External 60W Power Supply |
| Optional Accessories | External 90W PSU (Art. 88882098) External 120W PSU (Art. 88882103) |

*When using a 3.5" hard drive, it is not possible to install any 2.5" hard drive

Dimensions and Weight

| | Cage | Case | Package |
|--------|-------|-------|---------|
| Height | 81mm | 81mm | 275mm |
| Width | 200mm | 200mm | 150mm |
| Depth | 236mm | 236mm | 255mm |

Weight (net): 1.22Kg
Weight (gross): 1.88Kg

DC/DC-Platine:

| Connectors | Quantity | Max. Length |
|-------------------|----------|-------------|
| Mainboard 20+4Pin | 1x | - |
| P4 12V 4Pin | 1x | - |
| IDE 4Pin | 1x | - |
| S-ATA | 2x | - |

| DC Output | Output Voltage (V) | Max. Output Current (A) |
|-----------|--------------------|-------------------------|
| +3.30 V | +3.30 | 10.0 |
| +5.00 V | +5.00 | 10.0 |
| +5.00 VSB | +5.00 | 2.0 |
| +12.00 V | +12.00 | 4.5 |
| -12.00 V | -12.00 | 0.15 |

Certifications:

