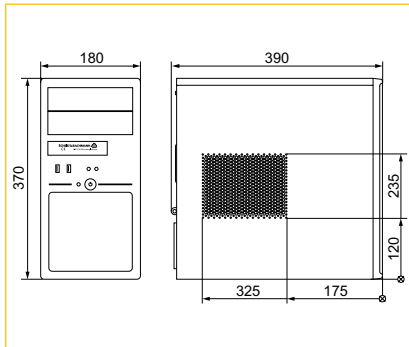


SBC30-VII

PC for Host Computers and Manual Sales Devices

Dimensions (mm):



Intended Use:

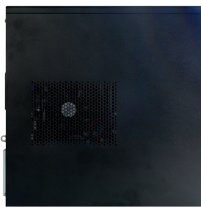
PC for host computers (POS) and manual sales devices (POS-R / entervo Cashier).
The used components meet the demands for continuous shift work and ensure the highest possible system dependability.



front panel



back panel



left side panel



right side panel



TECHNICAL SPECIFICATIONS

Housing:	<ul style="list-style-type: none"> • Micro-ATX Minitower
CPU:	<ul style="list-style-type: none"> • Intel® Celeron® Processor G3900 • 2.8 GHz • 2 MB Cache
Memory:	<ul style="list-style-type: none"> • 16 GB (2 x 8 GB DDR4-2133)
Hard Disk:	<ul style="list-style-type: none"> • 2 hard disks S-ATA, min 500 GB
External Connections:	<ul style="list-style-type: none"> • Power Supply • Screen <ul style="list-style-type: none"> • 1 x VGA • 1 x HDMI • 1 x DVI • 1 x PS/2 (keyboard or mouse) • 6 x USB 3.0/2.0 • 6 x USB 2.0/1.1 • 1 x Ethernet (10/100/1000 MBit; RJ45) • 1 x RS232 (internal) • 8 x RS485 (optional) • ISDN (optional) • High Definition Audio
Power Pack:	<ul style="list-style-type: none"> • ATX / 350 W
Power Supply:	<ul style="list-style-type: none"> • 100-240 Vac / 47-63 Hz
Power Consumption (approx.):	<ul style="list-style-type: none"> • 150 W
Place of Installation:	<ul style="list-style-type: none"> • For indoor use only
Temperature Range:	<ul style="list-style-type: none"> • +10 °C ... +38 °C
Relative Humidity:	<ul style="list-style-type: none"> • 10 % ... 75 % (non-condensing)
Weight:	<ul style="list-style-type: none"> • Approx. 10 kg
Approvals and Conformity:	<ul style="list-style-type: none"> • CE • EN 55022 Class B, 55024, 62368-1, 61000-3-2, 61000-3-3 according to 2014/53/EU-LVD (Low Voltage Directive) and 2014/30/EU-EMV (Electromagnetic Compatibility)
Operating System:	<ul style="list-style-type: none"> • Microsoft® Windows 10® IOT Enterprise
Notes:	<ul style="list-style-type: none"> • The back panel of the PC is provided with vents for the cooling of the power pack. Additional vents in the left panel (when viewing from the front) are used to cool the processor. For thermal reasons take care that there is enough space for air circulation when the PC is installed.

File name: POS_DATA_SBC30-VII_8693400_..._0_en_GB.pdf / Illustrations and descriptions may also include special options.