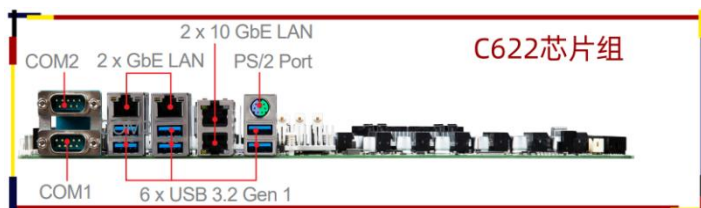


产品型号IPC-3300



产品特性

- ▶ Intel® 2nd/1st Gen Cascade Lake-SP/Skylake-SP Series with C622/C621
- ▶ 6 DDR4 2666 MHz ECC RDIMMs up to 192GB
- ▶ 2 GbE LAN, 2 10GbE LAN (by option) with RJ-45
- ▶ 2 PCIe x16 (Gen 3), 3 PCIe x8 (Gen 3), 2 PCIe x4 (Gen 3), 1 Mini-PCIe (Full/Half-size, with mSATA) slots
- ▶ SATA RAID 0/1/5/10
- ▶ 6 USB 3.2 Gen 1, 7 USB 2.0, 6 COM (2 RS-485), GPIO, PS/2, Audio, 6 System FAN
- ▶ Intel® VROC for RAID function with NVMe storage
- ▶ SMBus, Chassis Intrusion, PMBus
- ▶ ATX Power



 **技术参数**

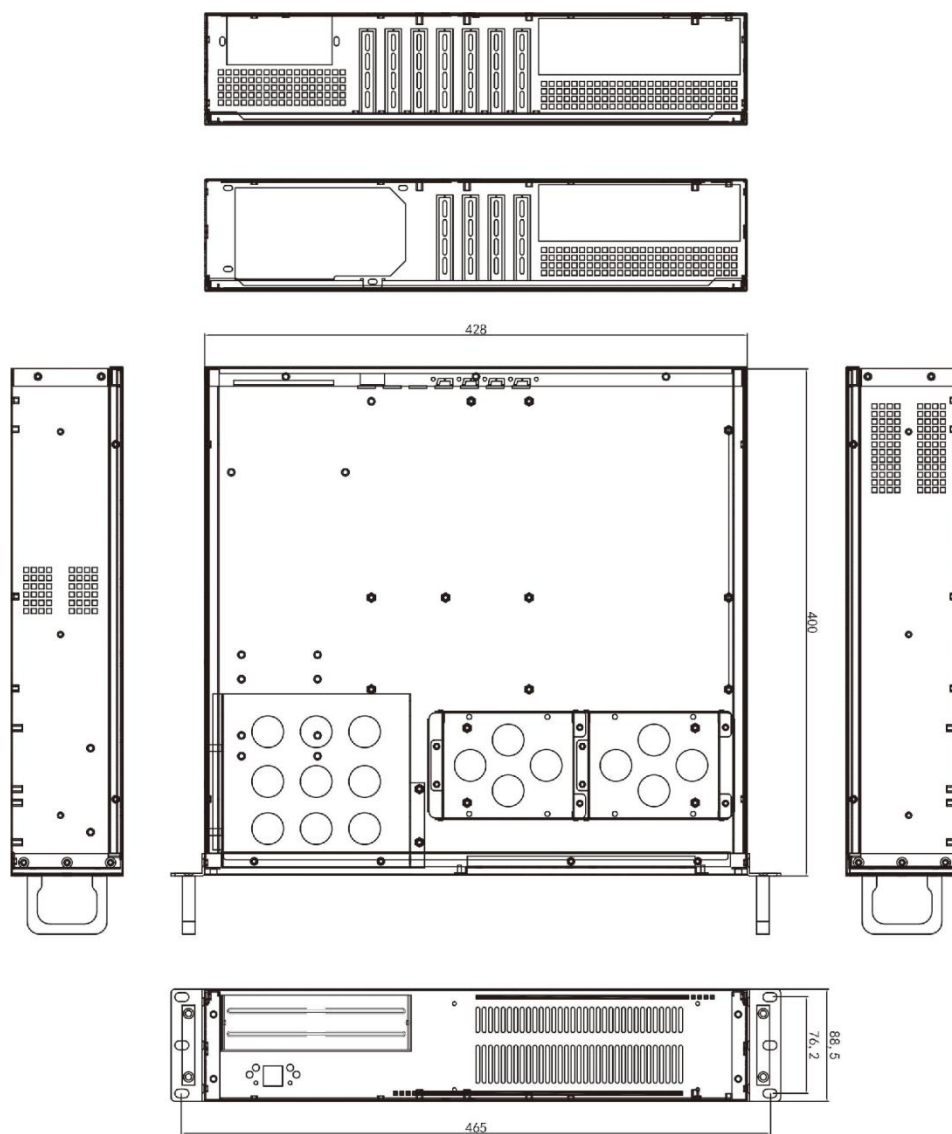
| ■ 产品型号 | | IPC-3300 |
|--------|--------|--|
| 系统 | CPU | 2nd/1st Gen Intel® Cascade Lake/Skylake Xeon® Scalable Processors, Max 205W |
| | 芯片组 | Intel® C622 Express/Intel® C621 Express |
| | 系统内存 | 6 x 288-pin RDIMMs Six-channel DDR4 (ECC) 2666 MHz Up to 192GB |
| | 扩展 | 1 *PCIe x16/1 *PCIe x4/5 *PCI |
| | GPU&显卡 | N/A |
| | 音频 | Realtek® ALC887-VD2-CG HD Audio Codec |
| | 以太网 | C622芯片组:1 x Intel® PHY X557- AT2 GbE LAN 2 x Intel® I210-AT GbE LAN C621芯片组:2 x Intel® I210-AT GbE LAN |
| | 存储 | 8 x SATA 3.0 (RAID 0/1/5/10) |
| | PS/2 | 1 x PS/2 port by Y-cable for keyboard and mouse |
| | USB接口 | 7 x USB 2.0 (7 x internal with one Vertical Type-A) 6 x USB 3.2 Gen 1 (rear) |
| | 串口接口 | 6 x COM ports (2 x rear, 4 x internal) COM1: RS-232/422/485, Ring/0V/5V/12V, Autoflow Control COM2: RS-232/422/485, 0V/5V/12V, Auto-flow Control COM3~6: RS-232, 0V/5V/12V |
| | 控制开关 | 1 * Power switch |
| | 电源要求 | ATX-Power 24P, 12V-8P |
| | 结构 | GPIO |
| 操作系统 | | Windows Server 2012 (64-bit) (Skylake-SP Series CPU Only) Windows Server 2016 (64-bit) (Skylake-SP & Cascade Lake Series CPU) Windows Server 2019 (64-bit) (Cascade Lake Series CPU) Windows 10 IoT Enterprise LTSC/SAC 1809 (64-bit, RS5) (by request) Linux 4.x (by request) |
| 构造 | | SGCC箱体 |
| 颜色 | | 黑色 |
| 安装方式 | | 上架式安装 |
| 净重 | | 9.5KG |

| | | |
|----|--------|--|
| 环境 | 工作温度 | -10 ~ 60°C |
| | 存储温度 | -20 ~ 80°C |
| | 存储湿度 | 10 ~ 90%, non-condensing |
| | 振动 | 5grms/5~500Hz/随机/工作状态(SSD); 1grms/5~500Hz/随机/工作状态(HDD) |
| | 冲击 | 50g峰值加速度(持续11ms)(SSD); 20g峰值加速度(持续11ms)(HDD) |
| | EMC/认证 | 质量管理体系符合GB/T19001-2016/ISO9001:2015/CE/CCC/FCC |

■ 订购信息

| | | |
|----------|---------------|--|
| IPC-3200 | IPC-3300/S001 | Intel® ®Xeon® C622 Express/intel® C621 Express 24pin POWER |
| | IPC-3300/S002 | Intel® ®Xeon® C622 Express/intel® C621 Express 24pin POWER |
| | IPC-3300/S003 | Intel® ®Xeon® C622 Express/intel® C621 Express 24pin POWER |
| 供电 | PA-350ATX | ADC110/220V宽范围, 并且在DC90V~DC264V范围内正常工作 |
| | PA-550ATX | ADC110/220V宽范围, 并且在DC90V~DC264V范围内正常工作 |

外形尺寸



北京总部

公司电话: +86(0)10 -82331878/82331875

服务热线: 400-800-1871

办公地址: 北京市海淀区双清路3号鸿运大厦1层31078室

工厂地址: 河北省廊坊市三河市燕郊开发区留山大街

创智谷产业园-1#地块-一期-4#-2-101

了解更多信息: www.ipccore.com ,或发送邮件到: ipc@ipccore.com 规格细节如有变更, 恕不另行通知
 东方松柏科技(北京) 有限公司, 版权所有©2018