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:: Technology

Product Specifications

OPS Computer



Overview:

Introducing the OPS Computer, a compact yet powerful computing solution tailored for diverse environments. Boasting a robust chipset lineup including HM86, HM87, and HM76, coupled with 8GB of RAM and a spacious 256GB storage, it ensures seamless multitasking and ample data storage capacity. Equipped with a versatile range of I/O ports including VGA, HD-MI, LAN, USB, and RS232, alongside a 10/100/1000 Mbps Ethernet network for effortless connectivity. With dimensions of 19518030/42mm, it offers a space-efficient design without compromising performance. Featuring Intel Iris Xe Graphics, it delivers impressive visual rendering. Operating on Windows 7/8/10 or Linux, it accommodates diverse user preferences, while its DC 12V~19V power supply ensures flexibility in power provision. Whether for professional use or personal computing needs, the OPS Computer stands as a reliable and adaptable solution.

The OPS Computer emerges as an ideal computing solution for diverse applications in Nepal. With its compact form factor, powerful performance, and versatile connectivity options, it caters to the specific needs of businesses, educational institutions, and individuals alike in the Nepalese context. Whether it's for enhancing productivity in offices, facilitating e-learning in schools and universities, or powering personal computing needs at home, the OPS Computer stands out as a reliable and adaptable choice. Its compatibility with various operating systems ensures seamless integration into Nepal's computing ecosystem, while its space-efficient design makes it suitable for the spatial constraints often encountered in Nepalese environments. The OPS Computer offers a dependable solution that addresses the unique requirements of computing in Nepal, delivering reliability, performance, and versatility to users across the country.

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Specification of OPS Computer

1. **Product Name : OPS Computer**
2. **Chipset : HM86/HM87/HM76**
3. **RAM : 8GB**
4. **Storage : 256GB**
5. **Network : 10/100/1000 Mbps Ethernet**
6. **I/O Ports : VGA/HD-MI/LAN/USB/RS232**
7. **Size : 195*180*30/42mm**
8. **Graphics Card : Intel@ lris@ Xe Graphics**
9. **Operating System : Win7/8/10/linux**
10. **Power supply : DC 12V~19V**