

# WiRack21 – OCP Computing Server

## Wiwynn® SV7221G2-S



### Highlights

- Flexibility for computing-intensive application with I/O performance
- Optimized energy utilization with computing power
- Hot-pluggable node for easy installation and maintenance
- High memory and I/O expandability

### Specification (per node)

CPU	Two Intel® Xeon® E5-2600 V4 Series processors
Memory DIMM	Up to 512GB (16 DIMM slots): 8GB/16GB/32GB DDR4 up to 2133 MHz
Hard Drive	<ul style="list-style-type: none"> <li>● 1 x 3.5" SATA HDD</li> <li>● 1 mSATA or M.2 SSD</li> <li>● PCIe SSD card (Option)</li> </ul>
I/O & Network	<ul style="list-style-type: none"> <li>● Two (PCIe x16, PCIe x8) FHFL slots, or</li> <li>● Two (PCIe x8) FHFL slots + One (PCIe x8) FHHL slot</li> <li>● One OCP Mezzanine card (PCI-e x8) for:                             <ul style="list-style-type: none"> <li>- Single/Dual 10GbE DA/SFP+ ports (Option)</li> <li>- Single 25GbE SFP28/50GbE QSFP port (Option)</li> </ul> </li> </ul>