Hardware Procurement Checklist

This checklist is designed to help businesses streamline their hardware procurement process, ensuring nothing is overlooked from planning to post-deployment support.

| 1. Planning & Requirements |
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| Identify business goals for new hardware. |
| Define specific goals for new hardware |
| Set a realistic procurement budget. |
| Forecast future scalability requirements |
| Confirm compliance and security considerations |
| 2. Vendor Evaluation |
| Research multiple vendors and suppliers |
| Request quotes and compare pricing |
| Evaluate warranty and after-sales support |
| Check vendor certificates and credibility |
| Review delivery timelines and logistics |
| 3. Hardware Selection |
| Compare specifications against requirements |
| Ensure compatibility with existing infrastructure |
| Review energy efficiency and sustainability |
| Evaluate total cost of ownership (TCO) |
| Consider leasing vs purchasing options. |
| 4. Procurement Process |
| Get approvals from relevant stakeholders. |
| Negotiate pricing and terms. |
| Confirm licensing requirements (if applicable). |
| Ensure secure payment and procurement methods. |
| Track and document procurement records. |
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| 5. Deployment & integration |
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| Inspect delivered hardware for accuracy and quality. |
| Coordinate installation and configuration. |
| Test functionality and compatibility. |
| Migrate data or connect peripherals as needed. |
| Document depoloyment details. |
| 6. Post-Procurement Support |
| Train staff on using new hardware. |
| Set up monitoring and maintenance schedules. |
| Confirm warranty registration. |
| Maintain vendor contact information. |
| Review procurement success and lessons learned |



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