

The title 'Equipment Lifecycle Management Services' is centered on a dark blue background with a blurred image of a computer keyboard and mouse. The text is in a large, white, serif font.

Overview

OSIbeyond offers complete equipment lifecycle management from core network infrastructure to laptops. This subscription based service allows organizations to take advantage of the latest technology equipment for a low monthly fee. OSIbeyond will provide the equipment and is responsible for any repairs, replacements, or upgrades. In addition, OSIbeyond will manage equipment lifecycle and routinely replace laptops every 36 months, desktops every 60 months, and network devices at end of life.

Services

Core Server- Small footprint onsite server including full warranty coverage and licensing appropriate for your organization. This server ensures the best end user experience for staff at your central location, while being completely managed and maintained by OSIbeyond.

Core Firewall- Includes support and licensing, providing reliable security for your internal network.

Core Switch- Enterprise grade Power over Ethernet (PoE) Switch, providing network connectivity for wired devices and including support for deployment of next generation voice over IP solutions.

Wireless Network- Long range, centrally managed WiFi including appropriate security and separation of Staff and Guest networks.

Laptops- lightweight Ultrabook class laptops replaced every 36 months. Includes warranty coverage that extends to accidental damage.

Desktops- Small form factor desktops replaced every 60 months, providing a cost effective workstation for staff who may not require a laptop.

Computer Peripherals- Monitors, docking stations, keyboards and mice. These are replaced alongside desktops and laptops on a regular basis, ensuring your staff is always well equipped.

Key Benefits

The equipment lifecycle management services offer several key benefits to organizations including:

1. No upfront costs, preserving cash flow for your organization.
2. Large capital expenditures that require extensive budgeting are no longer a concern.
3. Scalable predictable budgeting based on an operational expense model.
4. Your organization is no longer responsible for warranty renewal and equipment lifecycle management.
5. Repairs and replacements included as part of the subscription
6. Equipment upgrades are included based on a predictable schedule