

End-to-End Services Under One Roof

CenterPoint Facility Groveport, Ohio

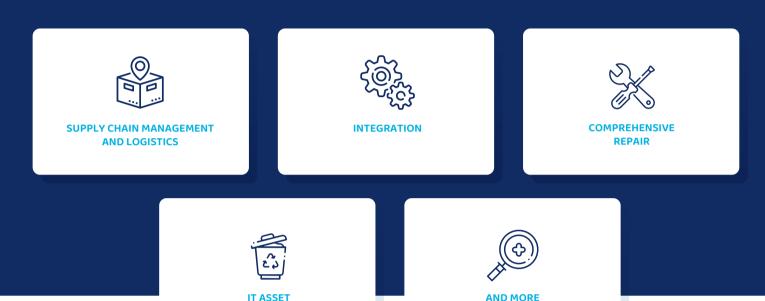


The 586,000 sq. ft. state-of-the-art CenterPoint facility in Groveport, Ohio is a purpose-built services location for the Shyft Global Services business. Entrusting your services operations and reverse logistics to Shyft's CenterPoint facility enables you to:

- Leverage the widest suite of end-to-end product lifecycle management services within TD SYNNEX - all under one roof through a single partner
- Move technology quickly to your customers thanks to CenterPoint's strategic location and ready access to major transportation hubs
- Collaborate with a team of highly trained experts, technicians and service delivery partners who are poised to build custom-tailored solutions

Our Business was Built to Support Yours

The CenterPoint facility encompasses Shyft's full range of product support service offerings, including:





With Additional Space for Future Expansion

Certified Quality Every Time

As your partner in end-to-end lifecycle management services, we are committed to continually evolving and delivering higher value to both you and your customers. To provide quality service every time, the CenterPoint facility is compliant with numerous industry standards, including:



Explore CenterPoint from Anywhere in the World



Schedule a complimentary interactive virtual tour of the CenterPoint facility to learn about:

- ✓ The different market segments covered within our repair center, including broadband solutions and medical devices
- ✓ Our highly trained experts, internally developed shop floor control system and New Program Implementation process
- ✓ Our expansive logistics center network, reverse logistics expertise, flexible supply chain models, inventory management and storage capabilities

Simplify operations with all your product lifecycle services under one roof through a single technology partner. One shift is all it takes.

To learn more and schedule a complimentary virtual tour, visit shyftservices.com

