

Travel & Transportation
United Arab Emirates

uSky Transport

Using Lenovo technology to help reinvent passenger and cargo transport for smart cities of the future.



Solution components Hardware

- Lenovo ThinkSystem DE2000H Hybrid Storage Array

uSky Transport is solving the challenges of urban passenger and cargo transportation with innovative intelligent electric vehicles that run on a unique overhead string rail. By moving traffic above the streets, uSky will accelerate journeys, enhance safety, minimize pollution, reduce infrastructure and operational costs, and free up land for living and leisure. To support automated 24/7 control and routing for thousands of vehicles, uSky needs to process enormous volumes of data in real time, putting heavy demands on data storage. Working with Visiontech Systems International LLC, the company has deployed two Lenovo ThinkSystem DE2000H arrays at its development and demonstration site in Sharjah, UAE.



“Lenovo storage gives us the performance and reliability to expand our future network of AI-driven vehicles, backed by the reassurance of access to expert Lenovo support worldwide.”



Dr. Anatoli Unitsky,
Founder and General Designer,
uSky Transport

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