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LIVEVIEW TECHNOLOGIES ROLLS OUT LVT 2.0

WITH 15,000 UNITS DEPLOYED, COMPANY EYES NEXT PHASE OF SCALE

[Suppliers](#)

[Cory Harris](#), Editor

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AMERICAN FORK, Utah—LiveView Technologies (LVT) is entering 2026 with a sharpened growth strategy built around expanded C-suite leadership, increased R&D investment and a platform vision that pushes the company beyond its mobile security roots, say company officials.

From founder grit to platform scale



LVT's rise from a garage startup in 2005 to more than 15,000 units deployed in 2025 required persistence in a market that was still maturing. CEO Ryan Porter recalled the early phase as "pain, suffering, challenge, grit."

Early deployments meant manually checking cellular coverage and convincing customers to adopt a subscription model that offloaded hardware ownership. As cloud acceptance grew, LVT's "easy button" philosophy gained momentum.

"The promise of a cloud solution is that it should make things easier," Porter said. "We wanted to be the easy button."



A unique transition: founders + scaleup operators



To capitalize on rapid artificial

intelligence (AI) advances, LVT has reshaped its leadership for what it calls "LVT 2.0." President Chris Beckstead joined LVT in September, after 12 years at Qualtrics, adding a scaleup operator edge to the company.

Beckstead's first moves at LVT were to expand R&D investment and build out the company's C-suite. Recently joining LVT are Chief Product Officer George Bentinck, CFO Arvind Bobra,



Chief Legal Officer Mike Johnson and CTO Harshit Shah. Shah brings experience from Microsoft, Amazon and health care tech scaleups.

“Bringing in four leaders in less than four months is pretty unique, and all of them have seen scale before,” Beckstead said. “They know what the next chapter looks like, and they’re already hitting the ground running.”

The platform edge: Power, processing, uptime

With more competitors entering mobile security, Porter stresses that hardware similarity is misleading. He says reliable power, strong-edge processing, layered deterrence and strict uptime requirements are key differentiators, enabling faster AI-driven response.

“People say, ‘It’s a mobile unit with a solar panel and cameras - it must be the same thing,’” he said. “And they’re not all the same.”

AI’s role: Prevent first, investigate second

LVT focuses on prevention, with customers reporting up to 70% reductions in onsite events. The company tunes its models with proprietary field data, improving intervention accuracy and reducing false alarms.

“Our approach is AI before it happens, to stop it from happening,” Porter said.

Partnerships, ecosystem and the road ahead

LVT is deepening its ecosystem strategy across integrators and technology partners, aiming to deliver complete outcomes rather than point solutions.

“They see they don’t need to be the expert in everything; they can just take the tool and use it,” Porter said.

🔗 [Artificial Intelligence \(AI\)](#), [Arvind Bobra](#), [Chris Beckstead](#), [George Bentinck](#), [Harshit Shah](#), [LiveView Technologies \(LVT\)](#), [Mike Johnson](#), [Qualtrics](#), [Ryan Porter](#)

