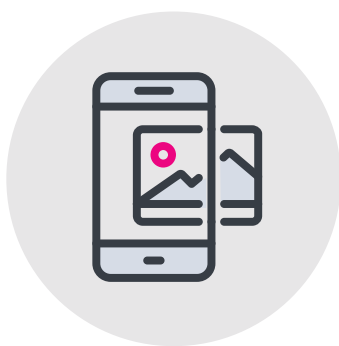


Splunk Augmented Reality

Splunk Augmented Reality (AR) is part of the Splunk Connected Experiences suite of apps. Users can access data of real-world objects and see mobile dashboards away from a desk.

- **Consume, interact and take action on data wherever it lives.** Splunk AR enables actionable intelligence in real-time.
- **Correlate events and outages to specific assets.** Splunk AR provides data and analytics on demand to help service events.
- **Scan using different methods.** Splunk AR supports several ways of scanning including QR codes, asset tags, and NFC tags.

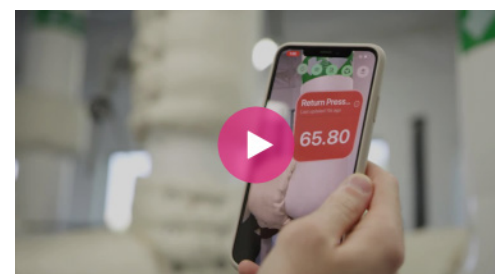
If ineffective troubleshooting has caused degraded customer experiences or if you lack visibility into diagnostics, Splunk® AR can help decrease your mean-time-to-resolution (MTTR). Whether your workforce is on the factory floor or up in a cell tower, you can use Splunk to view mobile dashboards and data visualizations overlaid on corresponding assets, empowering even non-technical users to take action through guided workflows and more accessible information.



What can Splunk AR do for you?

- **Improve time to resolution and reduce costs** by allowing your workforce to quickly access live data on field assets.
- **Triage issues and automate field processes** by leveraging AR contextual guides and connecting them to existing applications.
- **Set up and manage your assets** and deployment as your workforce grows.

Check out how our customers are using Splunk Augmented Reality. [Click here](#) to learn more about how Puget Sound Energy has implemented Splunk AR to monitor facilities and improve responses to outages using real-time data.



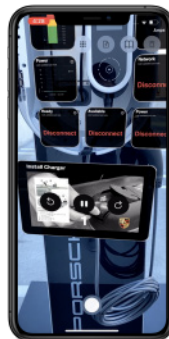
Enable your workforce to leverage live data out in the field and away from a desk by using Splunk Augmented Reality. You can improve workforce productivity by automating workflows, providing guided processes, and showing data in its real-life context. Back in the office, you can easily administrate Splunk AR by using management tools to set up, manage, secure and analyze your findings. We built the Splunk AR mobile app and management tools to scale with ease, so you and your workforce can get the most out of your data.

Splunk AR is available to all Splunk Cloud or Splunk Enterprise customers and extends the value of the Splunk platform by enabling users to tie data to real-world objects and locations with mobile dashboards.



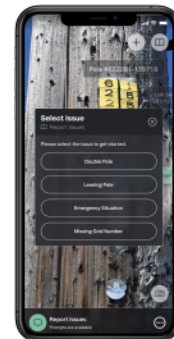
AR Splunk Visualizations

Easily setup your AR workspace by downloading the app to a mobile device (no programming needed!). Leverage live asset data and display a variety of Splunk charts in augmented reality to empower your workforce with real-time knowledge.



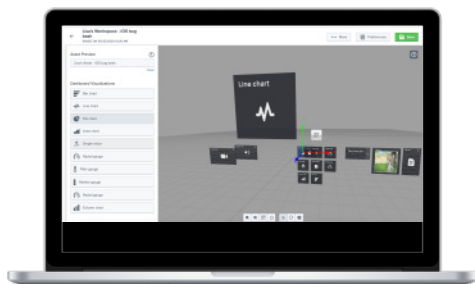
Media and Notes

Add, manage, and display contextual media and notes, so that your field workers have the right information at the right time. Supported types include video, audio, PDF, text and images.



Workflow Automation

Get the job done faster by providing guided workflows for your employees to leverage out in the field. Automate manual processes through workflow integrations and create an audit trail to identify actions taken to resolve an issue. Use your insights to adapt your processes and optimize effectiveness.



Embedded Management and Security

Import existing assets quickly and create AR workspaces that scale for your needs by using the 3D workspace editor on the web. Deploy the app to your workforce securely through Mobile Device Management (MDM) and ensure data security with customized role-based access control (RBAC).

For more information, contact the [Splunk AR product team](#).



Learn more: www.splunk.com/asksales

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