

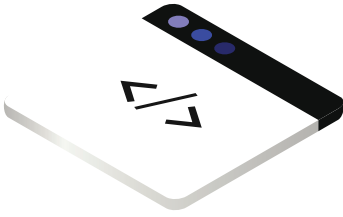
Making Hardware Easy for Software Developers

Mention 'hardware' to a software developer, and the first thing that comes to mind are things like: fragmented operating systems, unexpected OS updates, form-factor changes, and a general sense of uncertainty. Additionally, while tools and infrastructure for developing software have been modernizing, the enterprise hardware world has stayed stagnant.

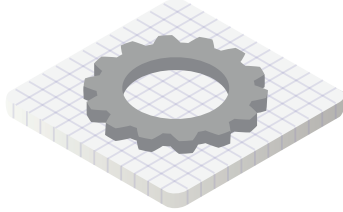
Mason delivers limitless control of the entire product and lifecycle from software, hardware and end-of-life to build the whole smart product, rather than just the application. The Mason Smart Device Platform gives you granular access to add, remove or lock down capabilities making it possible for highly customized products to be built as envisioned.



HARDWARE



SOFTWARE



CLOUD SERVICES

So what do developers love about Mason's mobile infrastructure?



No More Fragmentation

Mason gives you the tools to build a custom Android OS in minutes, so you can ship features faster and standardize the OS across your entire device fleet.



Powerful APIs

With Mason, your app is king. Tap into our APIs to do everything from controlling hardware functionality to integrating with inventory management solutions.



Developer-First Control

App, OS, and security updates only happen when you want them to. Roll out features or bug fixes on your terms to lower support costs and downtime in the field.



Reliable Hardware

Mason manages the underlying complexity of all associated backend services, making software delivery on a smart product line—whether it's a tablet, wearable or new form factor—as simple as delivering software in the cloud.



Enterprise-Grade Security

Nothing drives stress levels up like security vulnerabilities that are out of your control. With quarterly security patches, you'll always have the latest updates from Google and Qualcomm so you and your users can rest easy.

