

Design to Deploy



Proudly Open Source



Supports a broad range of embedded devices

Slint delivers **best-in-class performance**

on resource constrained devices with only 300KB RAM and single core processors
as well as on devices with multi-core processors and 3D GPU



ESPRESSIF



Used across different industries

Slint can easily be integrated into your own custom device SDKs,
can **scale the user interface** for targeting different panel resolutions,
can be used to **create custom widgets** to provide pre-configured HMI screens,
or can be used to **create your own HMI design tools**



Automotive,
2-wheelers & e-bikes



Consumer and
Kitchen Appliances

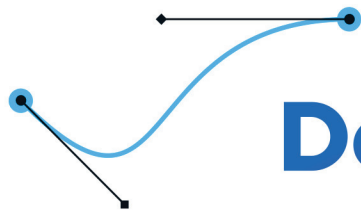


Industrial Control
Panels



Medical devices and
Healthcare wearables

[Read more on www.slint.dev](http://www.slint.dev)



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Slint is the perfect tool for **Developers, Designers**
& **Digital Product Development** teams
to build **modern graphical user interfaces**

“Slint has made it easier to prototype and share ideas directly in Slint markup, including breakpoints, animations, and layout logic, much more easily than the equivalent in CSS/HTML/JS.”

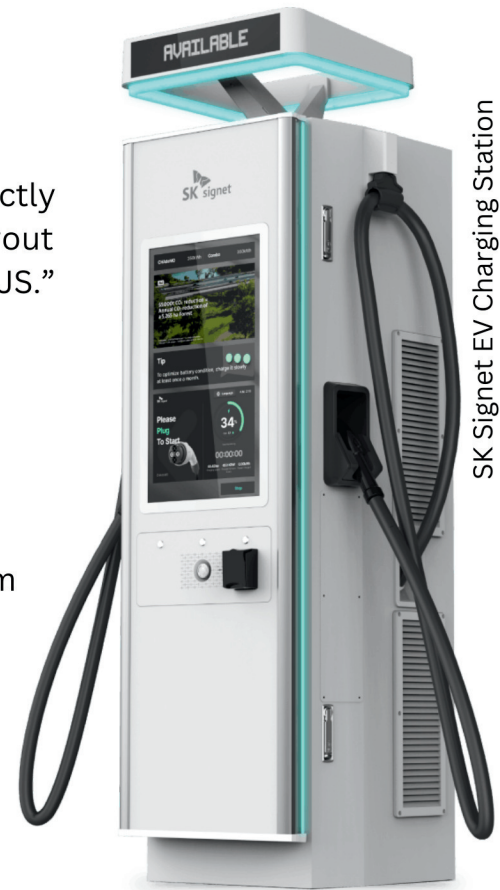


Cole Lawrence
colelawrence.com

“Slint stands out with its extensive out-of-the-box platform support, making it a prime choice for cross-platform development.”



Michał Węgliński
Owner, WesAudio



SK Signet EV Charging Station
#MadeWithSlint



Foundation Devices BitCoin Wallet
#MadeWithSlint

Selected companies using Slint



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