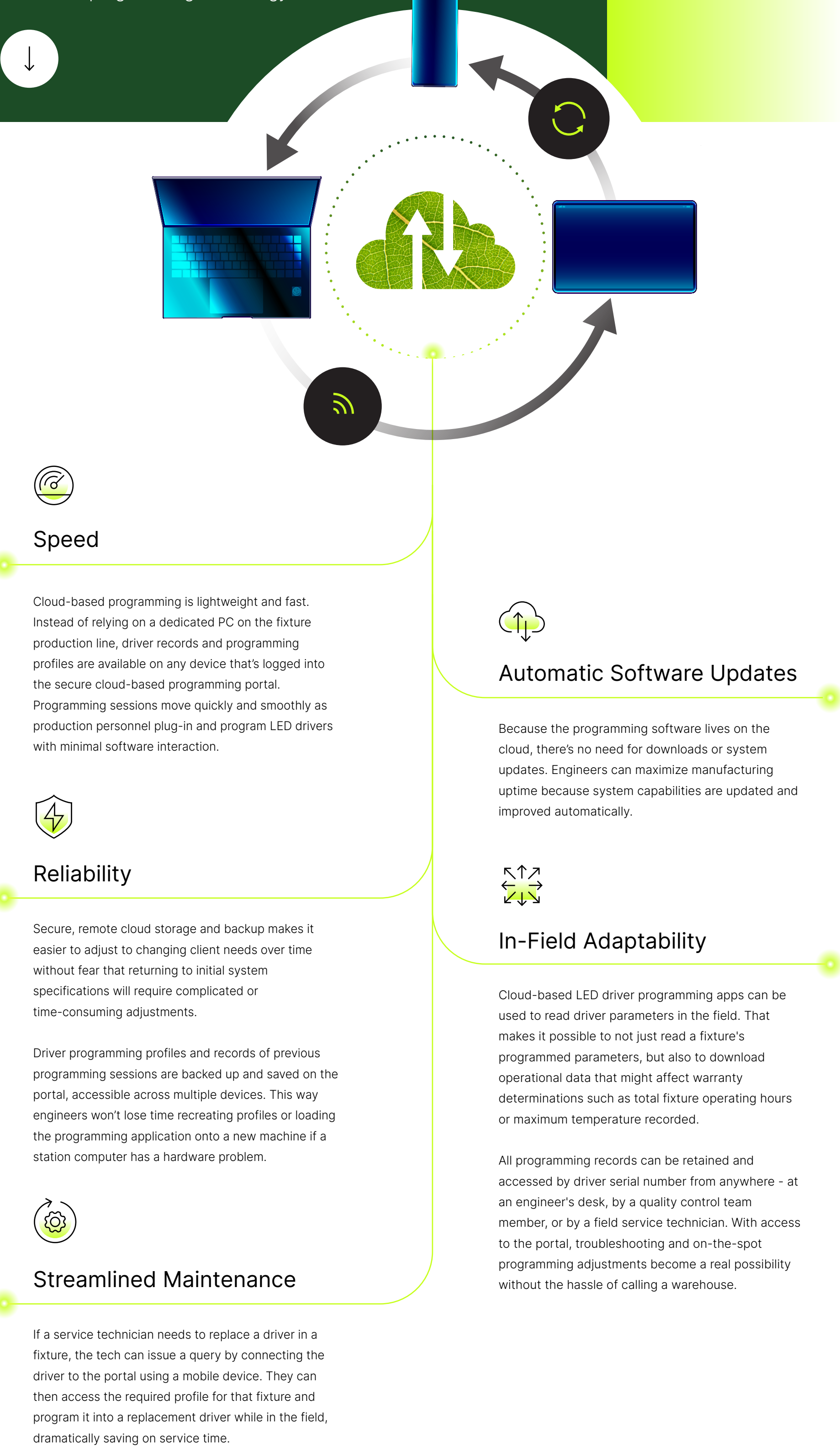


# The Competitive Advantages of Cloud-Based LED Driver Programming

The delivery of computing services over the cloud is revolutionizing business models in countless fields. But in the lighting business, we've only begun to appreciate the ways cloud-based applications can advance our industry. Cloud-based programming applications make it quicker and easier to meet customers' requirements and provide long-lasting, dependable performance after installation.

Here are **5 advantages** of cloud-based LED driver programming technology.



**FOUNDATION SERIES  
LED DRIVERS**

For nearly 40 years, Hatch Lighting has specialized in creating reliable, long-lasting custom power supply solutions that solve problems for clients and put customers' minds at ease.

The Foundation Series is Hatch's new flagship programmable Constant Current LED driver product line. The drivers are programmed by The Foundation Portal, Hatch's cloud-based LED driver application. It makes programming secure, quick, and simple.

Accessible via a Chrome browser from Windows-based PCs or Android devices, the Foundation Portal is always current, no software downloads or updates required.

The Portal provides a modern user experience to enable quick settings for output current and dimming parameters. Programming profiles and sessions are backed up and securely stored on the cloud.

## Features

- Programmable Class 2 Output
- High Power Density
- Excellent Thermal Management
- Tri-Dim Capability Most Models (1% for Triac, ELV and 0-10V)
- Dim-to-Off Capability (selected during programming)
- Universal Input Range (120V-277V)
- Dry and Damp Location Rated