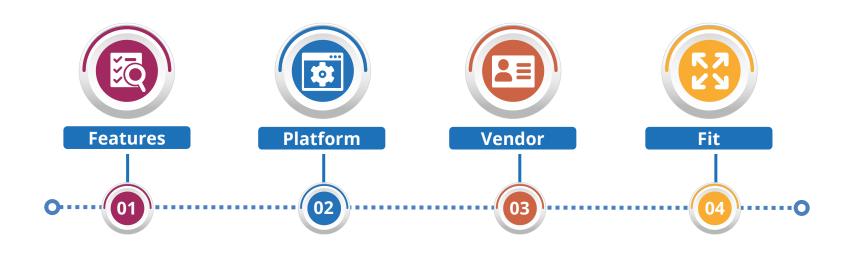




Photo Product Software Vendor Selection Checklist

Choosing the right vendor for personalized photo product software involves a comprehensive evaluation of various critical factors.







Features

Understanding the core features on offer helps you choose a vendor that aligns with your goals and provides the tools necessary for success.

Intuitive Design Tools

User-friendly design tools are essential for enabling all users to easily create customized products.

Photo Product Templates

Pre-designed templates speed up the design process, making it easier for users to create high-quality, personalized products.

Comprehensive Photo Product Portfolio

A wide-ranging product portfolio allows businesses to offer diverse, customizable items that meet varying customer needs.

Data Security & Privacy

Strong data security and privacy measures are critical to protecting sensitive customer information and building trust.







Platform

Evaluating the vendor platform ensures that the software integrates smoothly with your existing systems and can scale as your business grows.

Intuitive Design Tools

Essential for ensuring that all users, regardless of their technical skill, can efficiently use the software.

Photo Product Templates

Availability of ready-to-use templates simplifies the design process for end-users.

Comprehensive Photo Product Portfolio

The ability of the software to support a wide range of photo products is crucial for businesses looking to offer varied options to their customers.

Data Security & Privacy

Especially important given the personal nature of photo products, the software must adhere to the highest standards of data protection.







Vendor

Assessing vendor capabilities is vital to ensure ongoing support, reliability, and that the vendor can adapt to your evolving needs.

Support and Maintenance

Reliable support and maintenance are critical to resolving issues quickly and ensuring smooth software operation.

Vendor and End-user Training

Comprehensive training ensures that both your team and your customers can fully utilize the software's capabilities.

Industry Track Record

A vendor with a strong industry track record indicates reliability and experience, reducing the risk of implementation issues.

White-label Option

A white-label option allows you to brand the software as your own, maintaining a consistent customer experience.







Fit

Understanding the software's suitability for different business sizes ensures it meets your specific requirements, whether you're a small business or a large enterprise.

End User Fit

Selecting software that aligns with your business size ensures it can meet your specific operational needs, whether a small startup, mid-sized company, or large enterprise.

Alignment with Business Budget

Ensuring the software price aligns with your budget helps avoid financial strain while meeting business needs.

Cost-effectiveness

Choosing cost-effective software ensures you get the necessary features without overspending.

Value for Money

Evaluating the value for money ensures that the features and support provided justify the software's cost.





Photo Product Vendor Selection Checklist

Selecting a photo product vendor is a process unique to each company. Use the grid below to enter details of how each vendor performs in each of the assessment areas to help you make your final selection.

	Features	Platform	≗ ≣ Vendor	Fit Fit
Vendor 1:				
Vendor 2:				
Vendor 3:				
Vendor 4:				
Vendor 5:				





ip.labs GmbH

Schwertberger Straße 14–16 53177 Bonn (Bad Godesberg) Germany www.iplabs.com

Email

General: business@iplabs.com
Applications: work@iplabs.com

Telephone

Office: <u>+49 228 18479-0</u> Jobs: <u>+49 228 18479-156</u>



About ip.labs

Companies worldwide trust the solutions of ip.labs GmbH, founded in 2004, when it comes to creating and selling personalized photo products such as photo books, wall decorations or photo gifts. The flexible software solution can be easily adapted to different business models and is available as a web-based editor and download client. ip.labs has been a wholly owned subsidiary of FUJIFILM Europe GmbH, headquartered in Bonn, Germany, since 2008 and offers its business customers worldwide support on a 24/7 basis.