



Matica Technologies and Scantron Technology Solutions

You want your customers to have the best experience they can have every time they come into one of your financial centers. So do we. Two leaders in technology and support for financial institutions have teamed up to provide banks and credit unions with the expert service they require.

Matica Technologies, a fast-growing leader in financial instant issuance, has partnered with Scantron Technology Solutions, a proven nationwide provider of onsite hardware services to support the installation, maintenance, and repair of Matica card printers.

By combining Matica's expertise in providing secure card printers and software with Scantron's track record of helping financial customers with their onsite technology support needs, you get the best of both worlds to quickly address service requests with the knowledge and care you require.

Matica & Scantron provide the total solution you need to support your financial instant issuance goals and provide fast service for your customers.

Leaders in Financial Technology and Support

- National provider of onsite hardware support
- Local Scantron field personnel trained on Matica equipment
- Cards on The Spot™ software provides a complete, fully integrated browser-based platform that can instantly issue multiple high-quality printed card types.
- True Integration: Integrates Directly to Cores and Transaction Processing Networks
- Secure and Reliable: Deployed in the safety of your secure network
- Compliant: PCI, EMV, Visa and MasterCard



OPTIMIZE YOUR BUSINESS IT SOLUTION OPTIONS TODAY!

For a free consultation to meet your organization's goals, call **800.722.6876** or visit **www.scantron.com** to learn more.

About Us

Scantron Technology Solutions provides managed print and IT services you can count on. Our nationwide team of experts provide full-service packages and à la carte options to be your IT team or to support your current staff. STS solutions meet you where you are and help you get to where you want to be.