



Smart Card OEM Program

Solutions for Integrators, Software Vendors and Hardware Manufacturers

The Taglio™ Smart Card OEM Program is a turn key solution that enables IDM Integrators, Software Vendors and Card and Token Hardware manufacturers to bring to market a custom Microsoft Certified Minidriver product in record time, and at a highly competitive price. Whether you just need a custom branded solution or have deep technical requirements for complex PKI projects, the Taglio OEM Program has a solution for you.

Powerful, Proven, Technology

The Taglio OEM program is based on the proven, widely deployed C2 Series Card Technology and is certified by Microsoft. Taglio's solution provides powerful technology for both Enterprise and Consumer/Citizen projects.

Direct Sourcing from Multiple Card Vendors

Taglio enables partners to source their cards directly from a wide variety of card manufacturers, or to manufacture their own cards. Taglio provides partners with the tools to program and initialize their cards and ensures that customers don't get locked in to one card vendor.

Custom Requirements

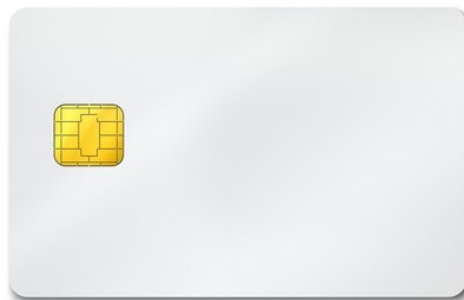
Every customer and every project has different requirements. Partner can use the off-the-shelf C2 card profiles, configure their own card profiles, implement a custom look and feel, or Taglio can provide programming services for a fully custom solution.

Flexible Licensing

Taglio provides a flexible licensing program with a choice of per-card, per-user, site and source code licensing.

A Commitment to Partners

What really sets Taglio apart is the our commitment to our partners and our ability to deliver in-depth support to your marketing, sales, support and development teams.



Taglio Customer Projects

A Fortune 10 Enterprise uses the Taglio C2 for their corporate ID card program, and the Taglio OEM tools to securely program and initialize cards in-house.

A German Smart Card Solution Provider integrated Taglio C2 applets and Mini-driver with their PKI software solution.

A Nordic card vendor integrated the C2 with their card offering and was able to deliver cards to customers in record time

A division of a Fortune 20 Telecom provider was able to deploy the Taglio C2 series throughout its data centers in just 2 weeks.

A Central American Smart Card integrator used the C2 OEM solution and Taglio custom development to bid a \$45M public sector program.

C2 Series Specifications

Supported Operating Systems	Windows® 8(32/64) Windows® 7 (32/64) Windows Server 2008/R2 (32/64) Windows Vista™ (32/64) Windows Server 2003 Windows XP Windows 2000 Apple Mac OSX ¹ Red Hat / SUSE Linux ^{1,2}	Selected Other Applications	Firefox/Netscape Citrix® VMWare®
		Certified Card Management Systems³	Microsoft® Forefront IDM 2FA ONE Server HID Global Navigo Server Versatile Security™ vSEC CMS
Microsoft Applications	Windows® Domain Log-On Microsoft Office™ Outlook™ Email Client Virtual Private Network (VPN), Remote Desktop (RDP) Encrypted File System (EFS) Internet Explorer Windows Server CA	Supported Standards	PC/SC CCID Java Card Global Platform ISO 7816 ISO 14443 PKCS-11

(1) Requires Taglio Enterprise Client (2) Other Linux distributions are known to work, but may require additional support fees
(3) Other CMS are known to work, but may require additional support fees

Taglio OEM Program Options

Licensed Components	Java Card Applets Minidriver DLLs PKCS11 "lite" ⁴ Init/perso utilities SAAS perso service	Certified Card Platforms	NXP SmartMX (JCOP) Raak Technologies C2 Oberthur ID-ONE Cosmo v7 G&D SmartC@fe Feitian JCard Safran Morpho YpsID S2 Other JavaCards ⁵
Enterprise Client	Optional Client Software with full CSP/CNG/PKCS11 Supports Mac, OSX, Linux	Card Profile Options	Card Memory Used Multi PIN Support PIN Naming PIN Cache-Time Out Non-Repudiation Enforcement Pin policy Read-Only Card
Installer Options	EXE/MSI/INF Localization Source Code Provided		

(4) PKCS11 for Firefox and Netscape browsers on Windows only
(5) Other Java cards are known to work, but require certification before being supported

