



# FinalCode® Express Edition Available on October 3 For In-house Protection of Sensitive Files

**~**Compact features for protection from within Optional features available to match expansion plans **~** 

TOKYO, Japan (September 14, 2016) – Digital Arts Inc. (headquartered in Chiyoda-ku, Tokyo, Japan; CEO Toshio Dogu; "Digital Arts"; Code 2326), a provider of information security software and solutions, announced the release of FinalCode Express Edition, a new edition of a persistent file security and tracking solution for enterprises and governmental agencies especially for internal use, beginning October 3, 2016.

FinalCode Ver. 5, launched on January 11, has been recognized and employed by numerous clients as an advanced and persistent file protection and tracking solution, where file owners can track files shared beyond corporate boarders, receive immediate alerts when it detects unauthorized access, and delete files regardless of where they are. On the other hand, financial institutions, service sectors, and public welfare clients prefer to "start by establishing a file encryption routine to thoroughly protect internal files" and "ensure that operation is fully established, then extend deployment incrementally based on business needs and security plans" before fully committing to corporate-wide security measures against targeted attacks, negligence, and internal fraud. In response to these client needs, Digital Arts will begin offering FinalCode Express Edition, a compact version of its mainstay FinalCode Ver. 5.

FinalCode Express Edition is available for 1000 yen a license (excluding tax) and comes with two basic IRM features; individual file encryption and local folder auto-encryption. Other features are optional by subscription<sup>\*\*</sup> and are available at any time during the license period. Features for additional purchase include, shared folder auto-encryption, remote deletion/unauthorized access alert, link option to box, CAD file encryption and access, large-scale operation, offline access (allows file usage in an offline environment), and FinalCode API (to link FinalCode to existing systems).

FinalCode Express Edition can be purchased by license with a minimum purchase of 10 licenses. License number and optional subscriptions can be added at any time during the license period based on client needs and deployment schedules. For example, if a company wants to encrypt files managed by each employee and automatically encrypt shared folders, it can select the *shared folder auto-encryption* feature to embed a corporate-wide culture to encrypt files in daily business routines. If the business requires sharing files with people outside the corporate boundaries, files and information can be protected with remote deletion/*unauthorized access alerts* functions for a real-time detection on suspicious activities that allows companies to delete files remotely when necessary.

With FinalCode Express Edition, critical information are encrypted for maximum protection and file permissions are granted only to appropriate personnel, which means there is no need to worry even if files were to be stolen or leaked outside the corporate boundaries by targeted attack, human error or internal fraud. Digital Arts continues to support corporations and local municipalities who require complete and comprehensive protection for their sensitive and valuable information.

[FinalCode Express Edition Website] (Japanese only)

http://www.finalcode.com/jp/lp/express/



# PRESS RELEASE

# [FinalCode Express Edition Price List (excerpt)]

Refer to FinalCode Express Edition Price List for full descriptions.

TOP: Name of edition or optional subscription BOTTOM: Description of included features	1 license/month (excluding tax)	1 license/year (excluding tax)
Express Edition (SaaS/VA) Individual file encryption (IRM basic feature), local folder	auto-encryption ¥1,000	¥12,000
[Optional] Shared folder auto-encryption (SaaS/VA) Auto enrypt shared folders	¥500	¥6,000
[Optional] Remote deletion/Unauthorized access alert (S Remotely delete files and receive alerts on unauthorized	· · · · · · · · · · · · · · · · · · ·	¥7,200
[Optional] Link option to Box (SaaS only) Link option to Box, a cloud file sharing and collaboration	platform ¥300	¥3,600
[Optional] CAD file encryption and access (SaaS/Va) Encrypt and access CAD files	¥500	¥6,000
[Optional] Large-scale operation (SaaS/Va) Multiple permissions (5 permissions), organizational hier intergrated log, IP resrtiction, API, etc.	archy, ¥1,500	¥18,000

# [FinalCode Express Edition: Recommended optional features based on client needs]

TOP: Required objective BOTTOM: Recommended optional subscriptions	Fee per License (excluding tax)
Protect internal files (build foundation for strong protection) FinalCode Exprerss Edition	¥12,000/year
Strong protection for internal files and utilize auto-encrytion to ensure that every file is protected FinalCode Exprerss Edition + Shared folder auto-encryption	¥18,000/year
Protect files shared outside the company (delete when necessary) FinalCode Exprerss Edition + Remote deletion/Unauthorized access alert	¥19,200/year
Strong protection within and outside the company, auto-encryption FinalCode Express Edition + Shared folder auto-encryption + Remote deletion/Unauthorized access alert	¥25,200/year
Use Box internally FinalCode Exprerss Edition + Link option to Box	¥15,600/year
Protect files shared internally and outside the company via Box (delete when necessary)  FinalCode Exprerss Edition + Link option to Box + Remote deletion/Unauthorized access alert	¥22,800/year
Large-scale operation involving few thousand users (protect internal files)  FinalCode Exprerss Edition + Shared folder auto-encryption + Large-scale operation	¥36,000/year
Strong protection within and outside the company involving few thousand users  FinalCode Express Edition + Shared folder auto-encryption + Remote deletion/Unauthorized access alert + Large-scale operation	¥43,200/year



## **PRESS RELEASE**

## [FinalCode Express Edition Specifications (excerpt)]

	FinalCode Ver. 5	[Optional]	
	Express Edition	Large-scale operation	
Deployment	SaaS	SaaS / VA	
Minimum license purchase	1	10	
License purchase unit	1	1	
Required number of license	Required for every user in the org	Required for every user in the organization who will use FinalCode	
Max number of permission sets per file	2 sets/ file	5 sets/file	
Max number of recipients per file	50 email addresses/ file	100 email addresses/ file	
Max number of hiearchy levels	1	10	
System user types	Select from 7 predefined user types	Select from 7 predefined user types (customizable)	
Local folder auto-encryption	○ (up to	(up to 5 folders)	
AD link		0	
IP restriction	×	0	
Device restriction	×	0	
Integrated log control	×	0	
FinalCode API	Requires [Optional] FinalCode API	0	
Shared folder auto-encryption module	Requires [Optional] Share	Requires [Optional] Shared folder auto-encryption	
Remote file delete	Requires [Optional] Remote file d	Requires [Optional] Remote file deletion Unauthorized access alert	
Unauthorized access alert	Requires [Optional] Remote file de	Requires [Optional] Remote file deletion/Unauthorized access alert	
Optional link to Box	Requires [Optio	Requires [Optional] Link to Box	
CAD file encryption/access	Requires [Optional] CAD	Requires [Optional] CAD file encryption/access	
Offline access	Requires [Option	Requires [Optional] Offline access	

#### About FinalCode http://www.finalcode.com/en/

FinalCode is persistent file security solution that provides password-free automatic file encryption and tracking. File access is limited to authorized users or groups to stop leaks of sensitive information, even if files are sent to unintentional recipients. It also offers the unique ability to remotely delete and/or change permissions on files already delivered. External users can view FinalCode protected files at no cost. FinalCode realizes borderless control on critical information assets, providing a piece of mind to businesses and organizations exposed to various risks of information loss.

### About Digital Arts Inc. <a href="http://www.daj.jp/en/">http://www.daj.jp/en/</a>

Digital Arts, Inc. is a provider of information security products with a unique patented web filtering technology at its core. It plan, develops, sells and supports internet security products on its own, while also delivering added value as the first Japanese manufacturer to launch a web filtering software in the industry. Digital Arts is highly recognized for its most comprehensive domestic web filtering database and its unique filtering technology patented in 27 countries and regions around the world. Digital Arts has become the top domestic supplier of web filter software i-FILTER (corporate and public-sectors), i-FILTER for Consumer, and i-FILTER Browser & Cloud. Other product lineup includes m-FILTER, a gateway email security software for corporations, m-FILTER MailAdviser, a client email anti-misdelivery software, D-SPA, a secure proxy appliance solution, and FinalCode, the ultimate password-less file encryption and tracking solution.

M DIGITAL ARTS, ZBRAIN, i-FILTER, m-FILTER, m-FILTER MailFilter, m-FILTER Archive, m-FILTER Anti-Spam, m-FILTER File Scan, D-SPA names and logos are registered trademarks of Digital Arts, Inc.

<sup>\*</sup> FinalCode is a registered trademark of Digital Arts Group.

Corporate names and product names mentioned above are trademarks or registered trademarks of respecitive companies.