InfraWare, Inc.

How to verify digitally signed documents

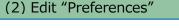
The PDF document you have is digitally signed. Electronic signatures are a new technology that guarantee that computer files have been created by the signer and that their contents have not been tampered with. To make confirmation of the validity of the electronic signature, please follow instructions below.



(1) At least one signature has problems

When you open a document with Acrobat, the message below may appear in the upper left of the window. In this case, follow the instructions from (2) on your own PC.

B	☆	എ			Q	\bigcirc
<u>&</u>	At leas	st one s	ignatur	e has p	roblems.	
ſ						



Select "Edit", then "Preference s" at the top menu of Acrobat.	
	Accessibility ・ Manace Tools Preferenges. 2020年1月1日

(3) Configure "Verification" setting

The window below will open. Click "Signature" in the left side list, the right side will be displayed as below. Then, click the "More" button in the "Validation" section.

Categories:	Digital Signatures	
Commenting		
Documents	Creation & Appearance	
Full Screen		
General	 Control options for signature creation Set the appearance of signatures within a document 	More
Page Display	 Set the appearance of signatures within a document. 	
3D & Multimedia	Verification	
Accessibility		
Adobe Online Services	 Control how and when signatures are verified 	More
Email Accounts		
Forms		
Identity	Identities & Trusted Certificates	
Internet	Create and manage identities for signing	
JavaScript	Manage credentials used to trust documents	More
Language		
Measuring (2D) Measuring (3D)		
Measuring (SD) Measuring (Geo)	Document Timestamping	
Multimedia (legacy)	Configure timestamp server settings	
Multimedia Trust (legacy)	· compare and any series seeings	More
Reading		
Reviewing		
Search		
Security		
Secondly (Enhanced)		
Signatures		
Spatting		
Tracker		
Trust Manager		
Units		
		OK Cancel

(4) Enable "Windows integration"

A window like	Signature Verification Preferences			
A Window like right figure will appear. Check "Validating Signatures" and "Validating Certified Documents" in the "Windows Integration" section.	Silverf signatures when the document is opened When document has valid bot unstrated signatures. Workshots Instrument is specified an ethods prom By the discoursest specified an ethods Source the intervention to hexiting to success Graves time Diverse time Diverse time Diversest time Diversest Diversest Diversest Diversest Diversest Diversest Diversest Diversest Diversest	pt if unevailable evailable, use default resthood de no Default Security U U Workfunction Information Automation Automation Automation Automation Information Information Inhom Automation Automation Information Is too big Always Never	×	
	"			

Finally, click the "OK" button to close the window. Also close the window opened in (3) with "OK".

(5) Completed, validation status will be OK

After that, if you open the electronically signed documents in Acrobat, the display at the top of the screen will be "Signed and all signatures are valid". $\square \Leftrightarrow \bigoplus \boxtimes \oslash \odot$

Signed and all signatures are valid.

Why, this configuration?

We use a technology equivalent to a handwritten signature called a "electronic certificate". ertificate is issued by GMO GlobalSign K.K. after strict identification of the signer, called JCAN certificate. JCAN is a "public certificate" certified by CA/Browser forum, and it's root is pre-installed on Windows, Chrome and other major OS and browsers. The settings enables you to verify signature.

InfraWare, Inc.

The document was created by InfraWare, Inc., the JCAN certificate issuer. For more information, please see the URL below. <u>https://www.infra-</u> ware.net/support/acrobat-verifv/