Data Sheet

Wacom
Clipboard
instant form
digitization



Wacom® for Business

Wacom Clipboard Paperwork, reimagined

Product Overview

The Wacom Clipboard enables the rapid digitization of A4/letter size paper forms with no scanning required. As the user completes the paper form on the Clipboard, it is converted into digital format in real time, and can be uploaded to a local or cloud-based digital storage environment immediately for easy document management. In addition, the Clipboard facilitates the capture and attachment of biometrically accurate handwritten electronic signatures, which can be attached to the digital form.



Key Features & Benefits

- Real-time conversion of handwritten content on paper forms into digital format with no scanning required.
- Easy layout creation for paper forms and matching digital versions using the integrated CLB Create app
- Automatic syncing and simple retrieval of digital forms via the integrated CLB Paper app, using a barcode printed on the paper version.

- Familiar user experience through the completion of paper forms on the electronic clipboard
- Simplified compliance via the fast, easy capture of biometrically accurate handwritten electronic signatures
- Automated archiving and fast retrieval of digital documents with handwritten electronic signatures
- Ability to create custom apps via the Clipboard SDK

Digital and paper forms Barcode recognised

Wacom Clipboard Software

Wacom also provides the following proprietary applications. CLB Create for Windows enables the creation of the corresponding paper and digital forms to be used with the Clipboard. It also generates and applies unique barcodes to the forms, which allows matching digital versions to be instantly retrieved when the relevant form is placed on the device. CLB Paper for Android & iOS retrieves the digital document by reading the barcode printed on the paper form, via the device's built-in scanner.

CLB Create

- Enables the creation of paper form layouts and matching digital versions, and the definition of specific field types (including signature fields where biometric signatures can be captured)
- Creates and applies unique barcodes to the forms so the matching digital version can be called up as soon as the paper document is inserted into the clipboard.
- Windows 7 SP1 or higher /8/8.1/10

CLB Paper

- Retrieves digital document based on barcode on the paper version identified by the clipboard
- Records user input
- Handwriting recognition applied to compatible text fields
- Available for Android & iOS

Wacom Clipboard SDK

Wacom also offers SDKs that will enable developers to create their own custom applications for the Wacom Clipboard. For more detailed information and download the relevant SDKs, please visit: https://developer.wacom.com

General Specifications

	Overall dimensions (W x H x D)	13.6 x 9.4 x 0.3 inches (346.0 x 240.0 x 6.5 mm) main body 13.6 x 9.4 x 0.9 inches (346.0 x 240.0 x 22.5 mm) clip area
	Supported paper size	Letter 8.5 x 11.0 inch (A4 210.0 × 297.0 mm)
_	Supported paper thickness	About 20 pages, < 3 mm (0.1 inches)
	Weight	1.3 lbs (600.0 grams)
9	Power requirements	Rechargeable Li-polymer battery
\mathcal{F}	Wireless battery operation time	8 hours (average under normal usage)
	Battery charging time	2.5 hours (typical)
\rightleftharpoons	Communication interface	USB 2.0, Bluetooth 4.2
*	Bluetooth	Bluetooth® enabled iOS and Android devices, PCs with Windows 8.1/10
ᢤ	USB	PCs with Windows 7/8.1/10
	Supported barcode types	Interleaved 2 of 5, Code 128, EAN/UPC

Wacom Clipboard and Pen

	Reading technology	Electromagenetic Resonance (EMR)
X	Coordinate resolution	2540 lpi
•	Coordinate accuracy	±0.02 inch / ±0.5 mm (center)
	Pen report rate	200 points per sec.
_	Pressure levels	1024
B	Ink cartridge type	D1 ballpoint
	Miscellaneous	
\$	Miscellaneous Software and Software Development Kit (SDK)	CLB Create, CLB Paper, WILL SDK for documents, WILL SDK for devices
+	Software and Software	·

More human



For more information or to discuss a potential project, please contact Wacom for Business sales at:

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Wacom for Business leverages decades of leadership in digital pen technology to help organizations digitize processes that require in-person interaction. We enhance Wacom and third-party pen-enabled devices with software that stores and displays biometrically accurate digital ink. These integrations empower our global network of partners to seamlessly incorporate handwritten electronic signatures and annotation into organizational workflows.

The result: Paperless processes with a familiar yet digital pen and paper feel.

Moreover, our WILL™ 3.0 (Wacom Ink Layer Language) standard for universal ink is powering new applications that will ensure the next generation of customer experiences are more human, and more digital.

