Wacom
Proven
Hardware
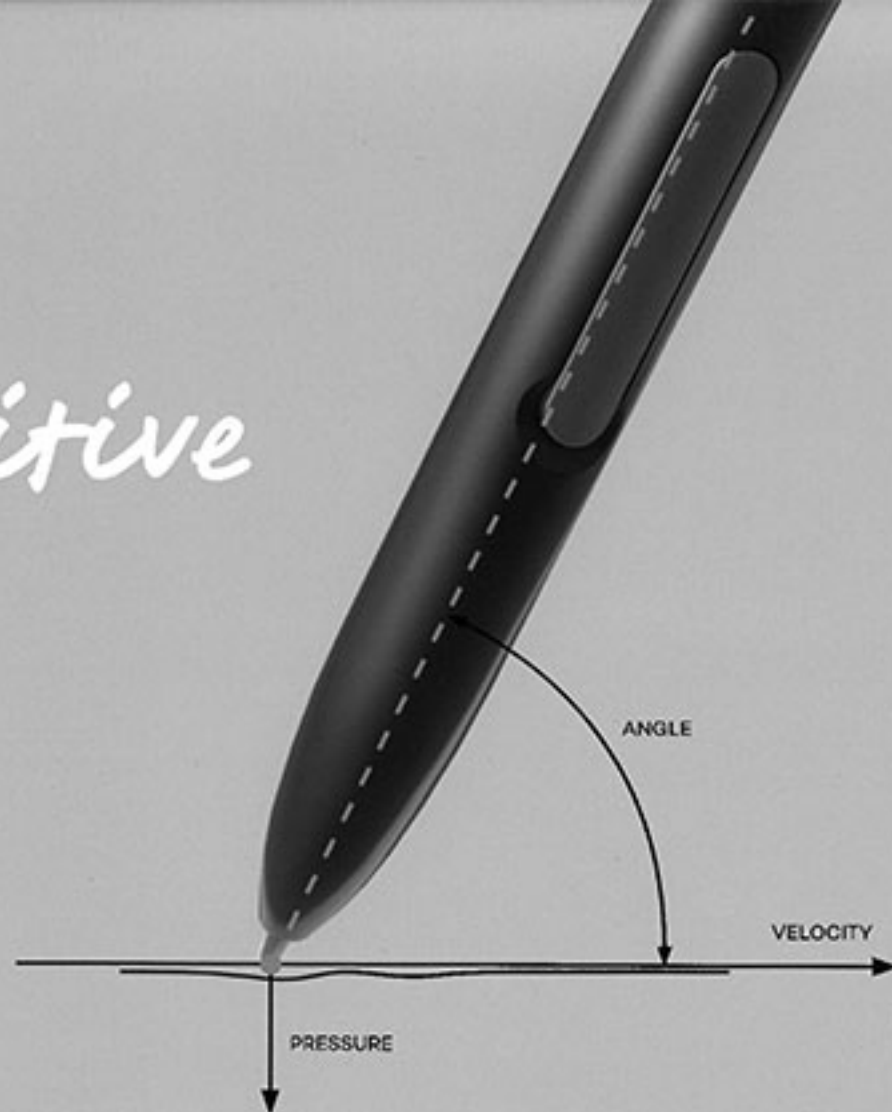## *Performance*

wacom® for Business

Collect signatures
Simple and most intuitive

From medical treatment to mortgages, a signature is still the most familiar and personal way to prove your commitment in important, decision-making moments. But workflows requiring in-person signatures are in-efficient and time-consuming to complete when they rely solely on paper. Wacom's solutions for Signature Capture bridge that gap.

The Wacom for business product portfolio includes a broad range of market-leading digital pen-enabled devices, and innovative software products that enhance them with the power of digital ink. Together, they make organizational document workflows more human and more digital. In addition, Wacom products make it easy to integrate our hardware and software into existing applications and workflows, regardless of device or operating system.

However organizations choose to use them, Wacom products deliver a powerful combination of reliability, performance and style. They also help realize the efficiency and cost benefits of paperless digital document workflows, while maintaining a familiar signing and annotation experience for users.

ANGLE

VELOCITY

PRESSURE

Some of our customers

Banking and Finance
Alior Bank (Poland), BNP Paribas (France), Confederation of Spanish Savings Banks (CECA) (Spain), Citibank (Korea)

Field Services
Hitachi High-Tech Fielding (Japan), Toll Group (Australia)

Healthcare
Eda Dental Clinic (Japan), Sharp HealthCare (San Diego), ASAN Medical Center (Korea), Uśmiech na 5 (Poland)

Hospitality & Tourism
Hertz (Chile), Hilton (Milan), Hotel Resol Ikebukuro (Japan), Kerry Hotel (China), KT Rent-a-car (Korea)

Insurance
Hoken no Madoguchi (Japan), Mitsui Sumitomo Insurance (Japan)

POS Retail
Lalaport Shopping Mall (Japan), Ludwig Gortz (Germany), GRT Jewelry (India), Shinsegae Department Store (Korea)

Public Sector
Berlin State Authority for Citizens and Regulatory Affairs (Germany), Høje-Taastrup (Denmark)

Telecommunications
China Telecom Corporation (China), Mobitel (Slovenia), Nokia (Singapore), Sunrise Telecommunications (Switzerland)

STU-540

Best solution for security conscious customers

reddot award 2017
winner

STU-540 is Wacom's top-of-the-line 5" LCD colour signature pad which features state of the art encryption.

Customizable marketing images and PIN/Key pad images can be added for branding and credit card/currency options as well as bank transaction.

STU 540 supports both USB mode and VCP mode in virtual environments.

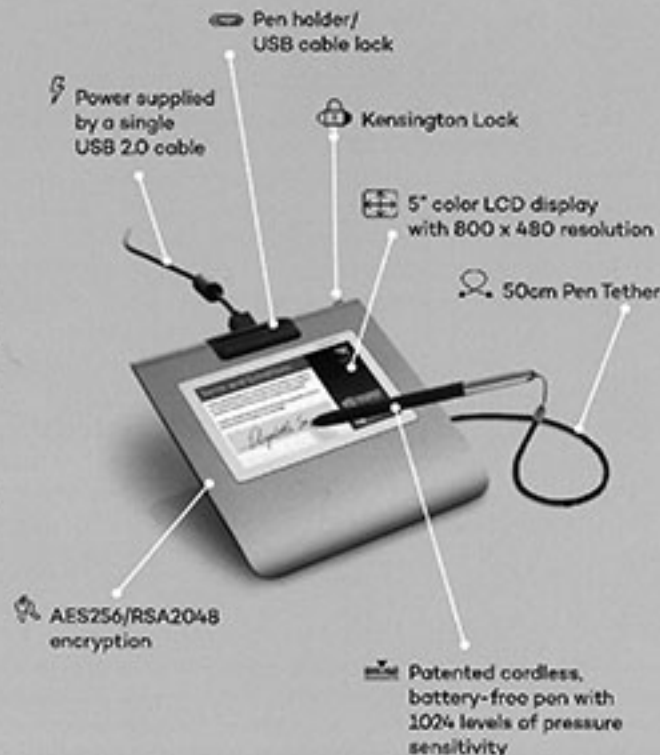Serial connectivity available as an option with separate accessory kit.

- Integrated pen compartment with a vertical pen holder
- Power supplied by a single USB 2.0 cable
- 5" color LCD color signature pad with 800x480 resolution (AG etched scratch-free glass)
- AES256/RSA2048 encryption
- Patented cordless, battery free pen with 1024 levels of pressure sensitivity

STU-530

Brings colour to counters and check-outs.

With its 5" high resolution colour LCD screen, the STU-530 not only enables high-precision capturing of signatures, it can be utilized for branding or advertising purpose.

The STU-530 is the long-life signature pad for heavy use, especially in stationary use at counters and check-out systems.
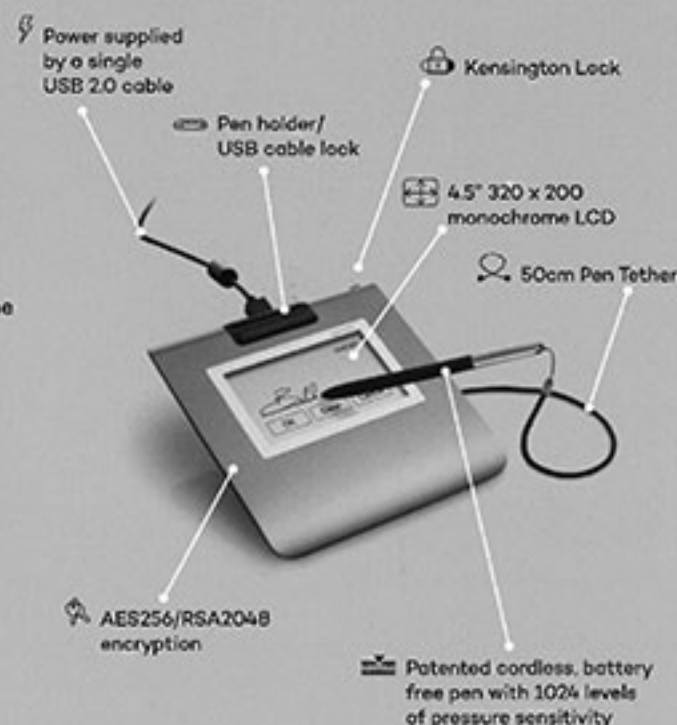
- Pen holder/ USB cable lock
- Power supplied by a single USB 2.0 cable
- Kensington Lock
- 5" color LCD display with 800 x 480 resolution
- 50cm Pen Tether
- AES256/RSA2048 encryption
- Patented cordless, battery-free pen with 1024 levels of pressure sensitivity

STU-430

Robust and ergonomic design.

The STU-430 is a full-featured, monochrome signature pad with a new thin design and a low-profile, flat surface. The 4.5" screen is large enough to capture longer signatures as well as to accommodate soft buttons in addition to the signature area.

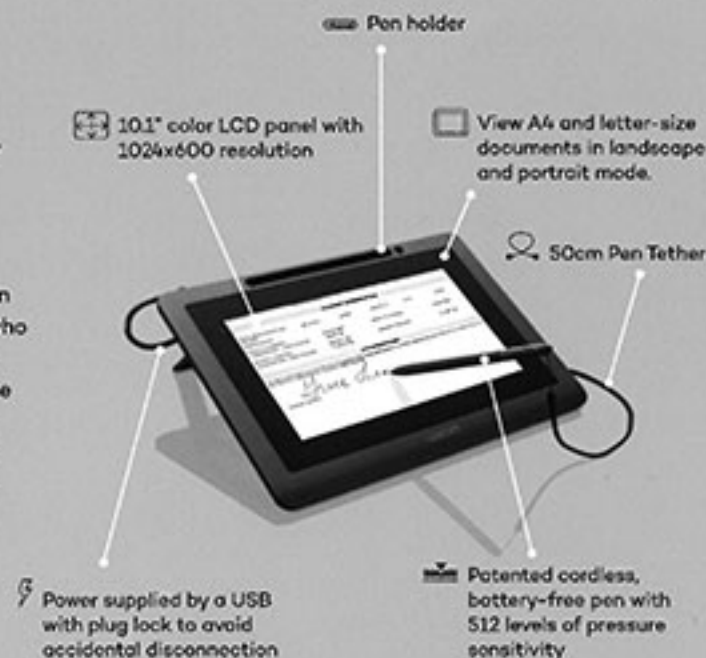The transflective LCD is easily readable in varying light conditions.

- Power supplied by a single USB 2.0 cable
- Pen holder/ USB cable lock
- Kensington Lock
- 4.5" 320 x 200 monochrome LCD
- 50cm Pen Tether
- AES256/RSA2048 encryption
- Patented cordless, battery free pen with 1024 levels of pressure sensitivity

DTU-1031X

Minimal foot print pen display that shows view and fill out full-size documents

The DTU-1031X is the economical solution for corporate or institutional customers who require a display with a minimal footprint that allows users to view or fill out full-size documents and sign them electronically. With its 10.1" LCD, customers can clearly see the contents of a document and sign with confidence.

- Pen holder
- 10.1" color LCD panel with 1024x600 resolution
- View A4 and letter-size documents in landscape and portrait mode.
- 50cm Pen Tether
- Power supplied by a USB with plug lock to avoid accidental disconnection
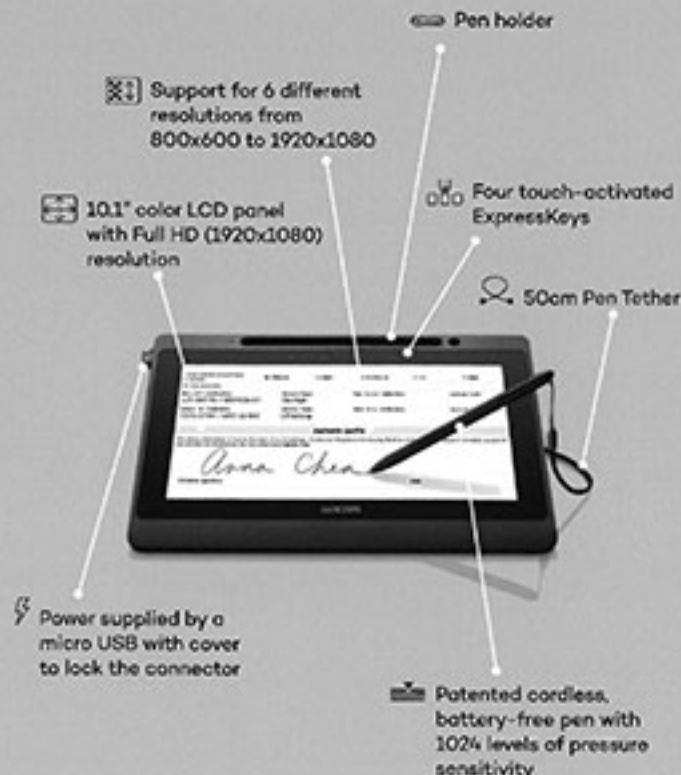- Patented cordless, battery-free pen with 512 levels of pressure sensitivity

Interactive Pen Display
DTU-1141B

Specifically designed for viewing and signing electronic documents directly on screen

The DTU-1141B is the leading eDocuments and eSignature solution in Wacom's portfolio. This is a unique product that combines a 10.1" Full HD resolution LCD display, state-of-the-art encryption, and power from just one USB cable, to provide an ideal document viewing and signing experience.

- ⏚ Pen holder
- ⊞ Support for 6 different resolutions from 800x600 to 1920x1080
- ⊞ 10.1" color LCD panel with Full HD (1920x1080) resolution
- ⫸ Four touch-activated ExpressKeys
- ⌕ 50cm Pen Tether
- ⚡ Power supplied by a micro USB with cover to lock the connector
- ⊟ Patented cordless, battery-free pen with 1024 levels of pressure sensitivity

Smartpad
PHU-111
Wacom Clipboard

Write on paper documents and instantly convert it to digital format.

reddot award 2018 winner

The Wacom Clipboard is A4/Letter size clipboard which captures analog handwritten texts on paper and convert it to digital text in real-time.

The paper document can be uploaded immediately for easy document management.

No scanning is necessary and biometric handwritten signatures can be captured and attached to the digital document.

- ⚡ Rechargeable Li-polymer battery via a micro USB
- ⊟ Pen compartment with nib protection
- ⊟ Integrated CIS barcode scanner to identify the paper
- ⚭ USB/Bluetooth mode switch to connect with PC or mobile device
- ⊞ Wacom's EMR (UD) sensor for precise data capture
- ⊟ Inking pen with 1024 levels of pressure sensitivity

Interactive Pen Display
DTH-1152

Multi-touch compact pen display which supports both landscape and portrait modes

The DTH-1152 provides both pen and touch input in a compact pen display for convenience in reviewing, annotating and applying eSignatures to digital documents.

DTH-1152 supports Linux, Citrix, and VMware environments to address a wide range of industries.

- ⏚ 1 vertical hole, 1 pen compartment
- ⊞ 10.1" color LCD panel with full HD (1920x1080) resolution
- ⌕ 50cm Pen Tether
- ⚡ 3-in-1 cable for power, HDMI and USB
- ⊟ Patented cordless, battery-free pen with 1024 levels of pressure sensitivity

Interactive Pen Display
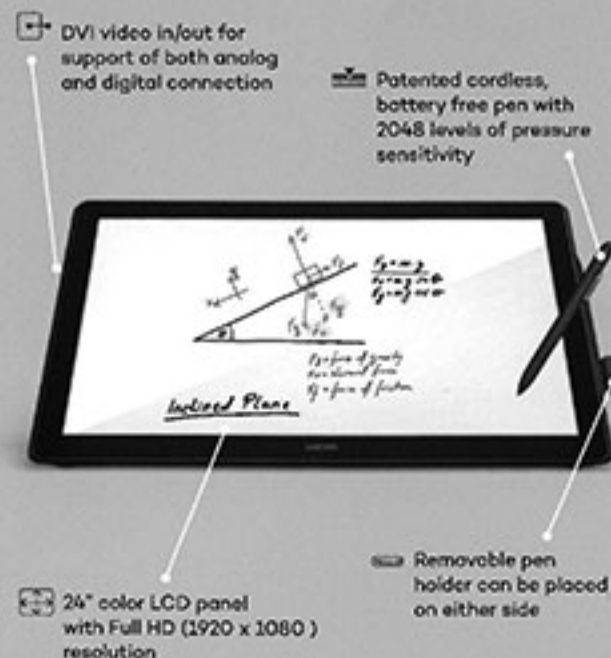# DTK-2451 / DTH-2452

Top of the line, the largest pen displays ever offered to B2B customers

reddot award 2018 winner

The DTK-2451 and DTH-2452's generous active area provides a comfortable work surface for writing and signing eDocuments or annotating directly on presentations.

The DTH-2452's multi-touch screen support touch gestures and navigation.

- ⊡ DVI video in/out for support of both analog and digital connection
- ⊟ Patented cordless, battery free pen with 2048 levels of pressure sensitivity
- ⊞ 24" color LCD panel with Full HD (1920 x 1080) resolution
- ⊟ Removable pen holder can be placed on either side

Wacom Software
A new layer of value

Wacom sign pro PDF App

The sign pro PDF Enterprise App is a standalone application that enables organizations to easily replace ink signatures on paper documents with electronic signatures on PDFs. Using the app allows any document to be signed and then processed or archived digitally, without the need for any document printing or scanning. The app is also an ideal solution for adding digital form input, free-hand annotations, and post-its onto PDFs.

Typical use cases include signature capture during over-the-counter services within banks, repair shops, post offices and other consumer/retail environments.

Signatures can be captured offline with no need for logins into online systems, and all documents are automatically locked and protected via sophisticated encryption.

For high-security use cases, the sign pro PDF Enterprise App can be utilized together with Wacom digital pens and styli to capture and store biometrically accurate signatures that are legally binding.

WILL™ SDK for signature

The WILL™ SDK for signature allows you to integrate support for Wacom signature pads or pen displays into your applications. This allows you to offer users stunning signature capture and display in a wide range of use cases across financial services, legal processes, sales transactions, and many other identity verification scenarios.

Using the WILL™ SDK for signature together with Wacom's signature pads ensures text and images are displayed clearly on the screen, even after hundreds of thousands of transactions.

The WILL™ SDK for signature also gives you all the tools you need to:
- Capture biometric handwritten electronic signatures within applications on Wacom STU series pen displays, pen tablets and mobile devices running Windows, iOS or Android.
- Automatically render digital ink within documents
- Easily integrate digital signature capture into any document workflow
- Display dialog boxes and captures full biometric signature data that can be leveraged for a range of exciting new use cases.

More human
More digital