

Healthcare Signature Pad & Pen Display Solutions

Use Case

Healthcare organization (HCOs) must gather and maintain patient information and consents throughout a patient's care journey – creating substantial documentation that requires digitization.

From the registration desk to the bedside, it is critical to capture each patient's information and consent and retain those records in a quick and easily accessible way. Traditionally this was managed via paper forms and records, but the drive towards digitization has pushed resulted in most healthcare organizations adopting electronic health records (EHR/EMRs). As a result, facilities are often using a mixture of digital records and paper forms when signatures are needed – bifurcating data between modes and decreasing efficiency.

Challenge

Embracing digital paperless workflows is a critical step for hospitals or clinics that want to keep pace with the current demands of the healthcare system. When relying on legacy solutions, facilities are often dealing with multiple versions and copies of patient paperwork – making errors and omissions more common. And erroneous paperwork can delay treatment or billing, adding unnecessary costs. In addition, the staff time required to manage paper forms, digitize patient data and securely dispose of paper file can add costs for healthcare organizations.

Solution

Adoption and optimization of a fully paperless workflow, including eSignatures, can lead to substantial cost savings. By decreasing the reliance on inefficient signature capture workflows and mitigating the risk of errors and redundancies, hospitals can enhance the quality of patient care.

To achieve this HCOs can benefit from hardware and software solutions that are purpose built for the healthcare industry. These solutions are built to last and customizable to fit into any workflow. With Wacom signature solutions healthcare facilities get:

- Durable, high quality handwritten eSignature devices that are proven in high traffic healthcare environments all over the world.
- No threat of theft or loss of patient data because devices are tethered and do not store any data.
- Easy and quick integrations with medical EMR/RIS systems or existing middleware solutions.
- Patient familiarity and reassurance when using a pen display, as documents can be read and signed easily and securely without having to share an input device with hospital staff.
- Document processes that are 100% digital and reduces the time, effort, cost and risk of managing paper documents.

Why Wacom?

Wacom hardware is sleekly designed, modern and ultra-durable – ensuring the lowest total cost of ownership in the market today. Wacom devices feature:

- A range of screen options to meet your workflow needs, including compact signature pads and larger signature displays.
- A cordless, battery-free pen that never needs charging.
- Flexible deployment options that work with Windows, MacOS, Linux and web-based options.
- Best-in-class customer support before & after purchase.
- Extended SDK library including the Verification SDK and the Multi-Monitor SDK.
- Little to no downtime due to device failure (< 0.05%/yr on average).
- Industry leading 3-year standard warranty and a 5-year extended warranty (sold separately).



STU-540 Color Signature Pad

Durable signature capture ideal for countertops, desks, and kiosks.

Learn More >



DTU-1141B Signature Display

Durable signature capture and encryption on a high quality display.

Learn More >

To learn more about Wacom's signature solutions for hospitals and clinics – please contact esign@wacom.com or visit us online at www.wacom.com/for-business

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