

# Digital signatures at the counter

wellington IT



## Strike the balance between personal contact and a more effective service.

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How many pages do you print, sign, and scan a day? How much time would you save if your members could sign on the dotted line digitally at the counter?

Our digital signing at the counter software means your members can sign documentation at the counter using a touch-screen pad and pen.

This not only speeds up counter transactions, but automatically stores the digitally signed document in your core system, removing the need to print, sign and scan the paper copies. All of this is, on average, 4 times faster than the manual process

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# Save time and improve operational efficiency

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Any documentation available within Scion can be produced through the pads for members to sign, ranging from loan applications to credit agreements and withdrawal docketts.



Documents are generated through Scion and “printed” to the pads - once signed they are then automatically stored in your database against the account, easily accessible but securely stored, protecting you and your members while increasing efficiency.

Any documentation produced in Scion to be signed at the counter is now in PDF format, meaning a more modern and attractive member-facing document, as well as less storage space used per document in your database.

Pads can sit within your existing counter set up, and can be used in both landscape and portrait mode. It’s also possible to have screensavers on the pad when it’s not being used, as another means of advertising other services.

As well as saving on storage space, digital signing means processing transactions at the counter take less time, giving you an opportunity to connect with your members and promote additional services.



The digital signature pads have removed the requirement for the printing, and management of certain documents. Having a digitally signed document means we now do not have to print, manage, control, scan and file the physical paper document. This has improved the efficiency and the control on the processes where the digital signatures are used, by eliminating the paper document, and the need to manage that document, thereby increasing the control over the process and the efficiency of the process.

**Philip Hosford, CEO,  
Gurrabraher Credit Union**

# Product Specification

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## Screen

### Display

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<b>Model</b>	10.1 inch TFT LCD, LED backlight
<b>Screen Type</b>	8H tempered glass; Anti-scratch, anti-glare, and anti-fingerprint coating
<b>Resolution</b>	1280 x 800
<b>Brightness</b>	160 cd/m2 (typical) / 200 cd/m2 (max.)
<b>Angle of Visibility</b>	Horizontal 170°, vertical 170°
<b>Response Time</b>	Tr+Tf: 25ms (typical) / 50ms (max.)

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### Connector

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<b>USB</b>	USB x 1
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### Power Supply

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<b>Input</b>	DC5V/1A, USB power supply
<b>Power Consumption</b>	Start-up 5W, sleep < 1.0W

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### Body

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<b>Equipment Dimension</b>	300mm x 185mm x 22mm
<b>Equipment Weight</b>	Net weight: 0.85 kg, total weight: 1.3 kg

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### Environment

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<b>Temperature Range</b>	Operation: 0°C ~ +50°C Storage: -10°C ~ +60°C
<b>Relative Humidity</b>	Net weight: 0.85 kg, total weight: 1.3 kg

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# Interactive Electromagnetic Pen

## Model

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<b>Technique</b>	Electromagnetic
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<b>Action Area</b>	Full screen
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## Technical Specifications

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<b>Resolution</b>	5080 LPI (lines per inch)
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<b>Tracking Velocity</b>	200 PPS (dots per second)
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<b>Pressure Sensing</b>	2048 Levels
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<b>Accuracy Rating</b>	± 0.5mm (center), ± 2mm (edges and corners)
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<b>Readable Height</b>	5mm
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## Electromagnetic Pen

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<b>Model</b>	Pressure sensing, wireless
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<b>Inclination of Detectable Pressure Sensitive Pen</b>	Inclination range: ± 45°
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<b>Pen Tip</b>	Replaceable
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**Note:** The specification is subject to change without prior notice.

Get in touch to enquire  
about Digital Signatures  
at the counter

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