

To support my client

CCH Signatures provides fast, secure electronic document signing on a range of devices.

Connect with your clients easily and securely, wherever they may be located – online, in your office, or in their own home.



Sign anytime, anywhere on any device

In the post-pandemic landscape, most firms are now meeting clients virtually, so it's more important than ever to be able to offer a digital signature solution for your clients.



Save time and money on standard postage

Using the CCH Signatures digital signatures tools helps you to speed up the document signing process by up 86% compared to standard postage, while also reducing the cost related to manual postage.



Manage multiple documents and signatories with ease

Send multiple documents for multiple signatories in the one envelope with a set signing order. Avoid unnecessary double handling and execute complex signing requirements with ease.



Secure & compliant

In today's heavily regulated financial marketplaces, we ensure our clients documents are managed in a secure, compliant manner, that has been approved by ATO, ASIC, NZCO and IRD. We take a rigorous approach to user identity management and user authentication. Both of which are critical in any business e-signature solution.



Transparency in billing

Using CCH Signatures provides complete transparency in usage and billing; allowing firms to bill back the cost to their clients as needed.





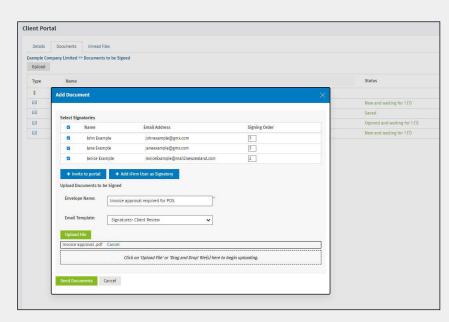
Available as a standalone solution or fully integrated with CCH iFirm Client Portal and CCH Entities.

CCH iFirm is an award-winning, cloud-based suite of unified practice management and compliance tools for your firm.

- **⊘** Client Accounting
- **У** Тах
- ✓ Document Vault
- (V) Client Portal
- **⊘** Signatures
- **⊘** Web Manager

"Data security is one of the **top 3** most important functions of software technology."

Accounting Evolution, Wolters Kluwer 2022-23 Tax Season Challenges Report



Easy-to-use navigational screens





Track envelope status with reminders