



VisNet[®] Design

Designing Low Voltage Networks for a Better Future

VisNet[®] Design

Helping network operators and connection providers to design and model existing network connections and new requests

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www.visnet.tech/en-sea/



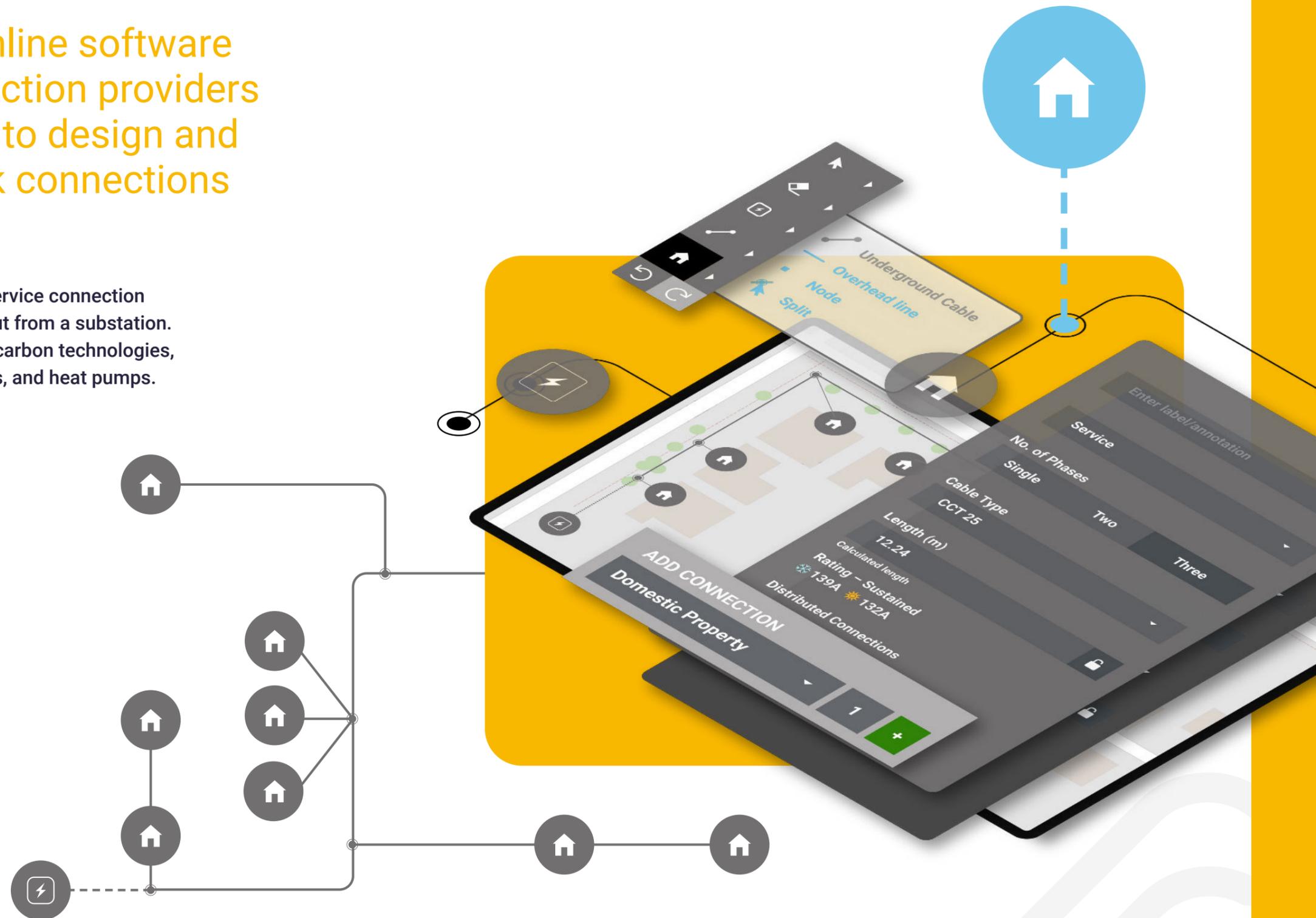
VisNet[®]
From EA Technology

VisNet® Design is an online software tool which helps connection providers and network operators to design and model existing network connections and new requests.

These connections can range from a simple service connection for a new property to an entire network built out from a substation. The tool also features various models for low carbon technologies, including EV charge points, solar photovoltaics, and heat pumps.

Why Use VisNet® Design?

- Easy to use web application that works on a wide variety of devices.
- Centralised file management to access saved models.
- Network schematic and assessment results shown together on a map view.
- Comprehensive report for network design summary and assessment results.
- Auto-calculated cable lengths from GIS co-ordinates.
- Calculates smallest compliant cable sizes.
- Rapid assessment of complex networks.
- Minimal training requirements.
- Cost effective with clear, simple pricing model.
- Easy deployment with automatic updates.
- Enterprise system integration is available separately.
- Includes backwards compatibility with WinDEBUT, ensuring a seamless transition for your existing projects.



How to Use VisNet® Design



Login to VisNet® Design



Enter the site location



Run the model



Position and configure the required assets



Save the results

VisNet Design gives an intuitive web-based experience to provide rapid modelling of LV networks. It is compatible with modern web browsers and is optimised for Chrome and Edge. It provides a modern, mobile-friendly, touchscreen enabled replacement to WinDEBUT through a simple subscription-based licensing model.

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To book your demonstration or to get further information and advice please contact us on +65 6443 3833 or email sales@eatechnology.sg / www.visnet.tech/en-sea/