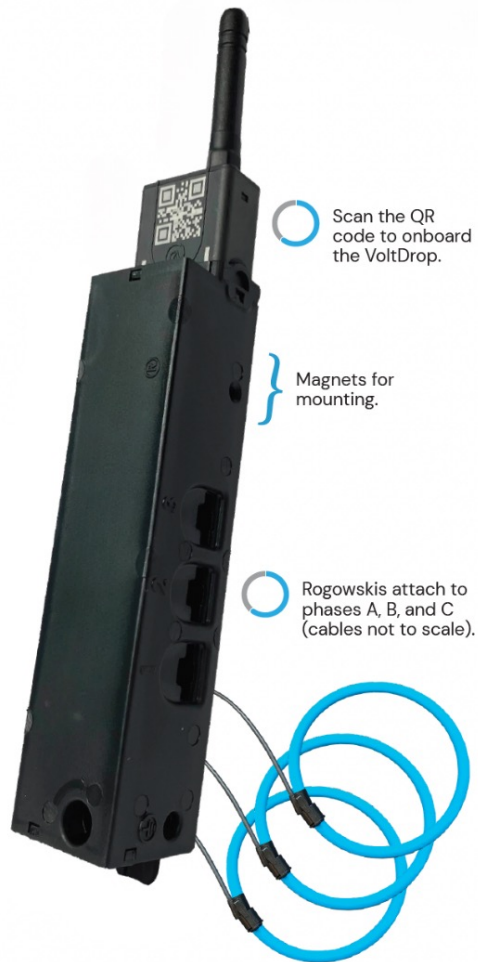


# The VoltDrop

Power Diagnostics Reimagined for the Digital Age.



Introducing the VoltDrop, an advanced Internet of Things (IoT) and cloud-enabled full-power meter that sets the standard in the industry. With an installation process designed for both safety and efficiency, VoltDrop allows you to gauge your power consumption with unparalleled precision—in mere minutes, not hours. The VoltDrop consistently provides real-time updates with true RMS three-phase measurements for voltage and power factor, alongside cumulative data for Apparent Energy in millivolt-ampere-hours (mVAh).

## Features:

- Revenue-grade 2% accuracy specification
- Supports systems from 85 to 277 volts per phase
- Magnetically mounted, conduit-less install, discreetly fits inside panels
- Non-intrusive, volt-safe tap delivers real-time voltage with no wiring
- Flexible 24" Rogowski Coils (3x) fit a wide range of cable sizes

<https://Tether.co.nz>



VoltDrop's unique and innovative, non-intrusive design is safely and securely installed completely inside the panel in just minutes.

At Tether we see the opportunity to reimagine metering from the ground up. VoltDrop was engineered to be the perfect companion to the award-winning HotDrop family of devices.

VoltDrop's real-time measurement of voltage and power factor seamlessly combine with the HotDrop's incredibly accurate energy monitoring (amps, amp hours). Together, we can deliver **better-than revenue-grade** submetering visibility for any phase of any circuit with just a snap!



### Building Management

Get better insights into energy consumption in your building or group of buildings easily. The VoltDrop combined with HotDrops provides data to help you manage critical assets, mitigate unnecessary energy loss, and improve overall efficiencies.



### Tenant Management

Understand how each tenant is consuming energy and improve billing efforts with accurate data. Use VoltDrop and HotDrops to scale submetering efforts and gain granular insight into your tenants.



### Sustainability Efforts

It's easier to improve your company's sustainability efforts when you can easily see trends and forecast usage. Minute-by-minute data will help you find wins and losses in reducing your organization's carbon footprint.