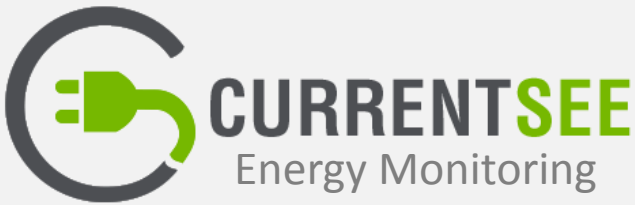


# CURRENTSEE CLIP SPECIFICATIONS



## Know Your Energy

### Passive Data

- ✓ When devices are ON or OFF?
- ✓ How much electricity each device uses in real time and cumulatively (per hour/day/week etc.)
- ✓ How much money each device costs in real time and cumulatively
- ✓ Device level electricity usage profiles tracked over time

### Actionable Data


- ✓ Notifications when devices require maintenance
- ✓ Notifications in advance when devices are going to fail
- ✓ Alerts for unsustainable device operation contributing to excessive power waste
- ✓ Energy usage and Predictive Analytics Forecasting





These small, passive sensors clip around individual power wires and transmit the internal electrical energy flow data wirelessly creating incredible new opportunities for real time energy software applications.

Installing them in your homes and businesses will allow you to understand and manage demand and time of use billing to save money from day one and help you gain control of the relationship with your Utility.

## Simple to Install:

- 1 Open Panel**  


Press your hand firmly against the electrical panel, unscrew the screws that mount it, and gently remove the face panel.
- 2 Snap it On**  


Open and clamp one clip around each incoming power wire. Usually a home has 2 and a business has 3 wires. Carefully replace the panel.
- 3 Launch the App**  


Everything else is done from the CurrentSee Dashboard App. Open it and follow the instructions and you will be done in no time.

## Specifications:

<b>Product Name:</b>	3DFS CurrentSee Clip2
<b>Power draw:</b>	~1W
<b>Warranty:</b>	2 years
<b>Logging Values</b>	V, A, W, Wh, Hz, VA, VAR, THD
<b>Voltage:</b>	0-300V, single channel
<b>Current:</b>	2-100A, single channel
<b>Power:</b>	Any voltage/current combination
<b>Operating temperature:</b>	-30°C – 70°C (-22°F – 158°F)
<b>Max altitude:</b>	4000m (13,000ft)
<b>Max humidity:</b>	90% up to 40°C, Selective coated PCB
<b>Meas. category:</b>	III (fixed installation)
<b>Location:</b>	Indoor or outdoor, inside enclosure
<b>Design &amp; Manufacturing Origin:</b>	Made in the United States of America

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