If you liked our old old Setra Power Patrol, you'll love the New Setra Power Meter even more!

Better Energy Insights: Faster, Simpler, and Safer











Now in a UL listed enclosure -Reduced cost and time while installing your Power Meter

Safer by Design

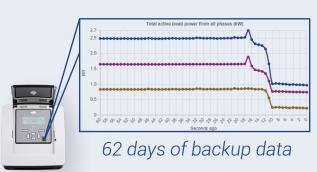
Integral IP40 high voltage cover isolates you from high voltage, so you can get home to what's important



VS.



Data Logging



VS.

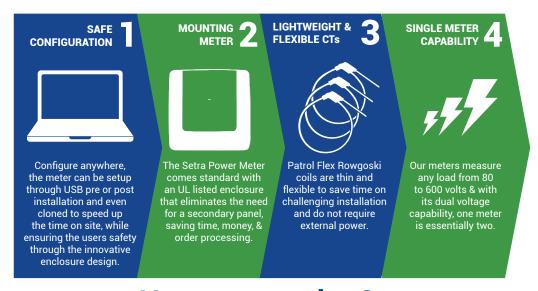


Peace of mind even if comms goes down



From installation to integration, the ideal choice for submetering professionals

	METER		BENEFIT
	Setra Power Meter	Setra Power Patrol	The Power Meter from Setra is a networked revenue grade power meter built on a versatile and powerful platform designed to meet the high demands for any
		Service Control Control	submetering application.
Field Selectable CTs	/	X	Simplify ordering Setra Power Meter accepts Rogowski Coil's or Standard CT's (up to 2V) as a standard. Use existing CT's or purchase direct from Setra.
Conduit Flexibility (Rotatable Display)	✓	X	Speed up installations and reduce cost Rotate conduit knockouts to minimize complex conduit runs and simplify installation.
Pulsed Inputs	/	X	Increase Available Data Tie in water, gas, and other pulse output meters to the BACnet & Modbus network via the Setra Power Meter.
Automatic Installation Record	/	X	Streamline Communication Generate an "As-Built" record to use in a job file or as information to share between electrician and integrator.
Integral Web Portal	/	X	Eliminate the need to download software to your PC The Setra Power Meter has an intuitive onboard web portal for configuration of the meter and can be used to visualize, transfer power, and energy data.
Display	STANDARD	OPTIONAL	Minimize SKU's Every Setra Power Meter comes standard with on-board display.
Power odometer	/	X	Easy data access Quick and simple look at the key Energy and Power data by last hour, last day, last week & last month for each load.
Multi-Load Measurement	✓	X	Reduce costs Easily configure the Setra Power Meter for any combination of 3-Phase or single phase loads up to the number of CT inputs.





Have a question?

Talk to a Setra representative today about your project needs.

\$ 800.257.3872

