

## Enhanced Safety and Productivity through Communications, Software and Robust Design

The Dranetz HDPQ<sup>®</sup> family of power quality instruments are the most powerful and easy to use in the world. Built from the ground up, Dranetz HDPQ<sup>®</sup> employs ergonomic design, a tablet like interface, advanced communications, and a 7" WVGA screen with improved data resolution resulting in an elegant, productive, and safe user experience.

### Dranetz HDPQ<sup>®</sup> Xplorer-400



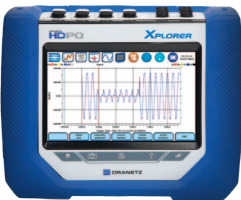
Designed for Military, Aviation, and Naval operations

Includes All Dranetz HDPQ<sup>®</sup> Xplorer Features,

**PLUS:**

- 400HZ monitoring

### Dranetz HDPQ<sup>®</sup> Xplorer



Simply the Best PQ Available; Don't Miss an Event!

Includes All Dranetz HDPQ<sup>®</sup> Guide Features,

**PLUS:**

- Capture of High Speed Transients

### Dranetz HDPQ<sup>®</sup> Guide



The Best Combination of Value and Technology

Includes All Dranetz HDPQ<sup>®</sup> Visa Features,

**PLUS:**

- AnswerModules
- 10,000 cycle storage

### Dranetz HDPQ<sup>®</sup> Visa



The Best Value in PQ & Energy Monitoring

- IEC 61000-4-30 Class A, IEEE 1159, IEEE 519
- Sag/Dip, Swell Transient
- Harmonics

## Dranetz HDPQ Features

### Safety

- Arc Flash Safety
- 1KV CAT III
- UL Listed and CE approved
- Non-conductive boot

### Communications

- Ethernet
- Wi-Fi (not available on the Dranetz HDPQ<sup>®</sup> Visa)
- Bluetooth (optional on the Dranetz HDPQ<sup>®</sup> Visa)
- Virtual Network Control (VNC)
- Apple and Android Apps

### User Interface

- 7" WVGA screen
- Tablet-like interface
- Improved display resolution

### Productivity

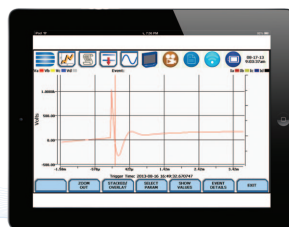
- Measure PQ and D&E simultaneously
- Advanced transient capture
- Advanced harmonic capabilities
- Mini report & screen snapshots
- Dran-View<sup>®</sup> 7 Software

### Precision

- IEEE 61000-4-30 Class A / IEEE 1159
- Improved data resolution
- Higher sampling rate
- Intelligence Features - AnswerModules<sup>®</sup>



Safe Wire Management



Safely monitor from your smart phone or tablet

MONITORING SUMMARY		METER SUMMARY	
Monitoring Station:	ON		
File Name:	HDPQ1		
Duration:	108 seconds	A	Volts 230.35 Amps 101.04
Triggered Events:	0	B	230.40 100.30
Used Events:	0	C	230.42 100.67
Memory Available:	3,787 of 3,883 GB	D	0.00 373m
%Memory Full:	2.5		

Tablet-like Interface