

Items in **RED** Differentiate the Models Below

HDPQ® FAMILY INSTRUMENT FEATURES

[VISA PLUS](#)

[GUIDE PLUS](#)

[XPLORE PLUS](#)

[XPLORE 400 PLUS](#)

Enclosure				
Portable with 7" Touch Screen	X	X	X	X
Power Supply				
AC Power; 90-264, 50/60Hz	X	X	X	X
Communications				
Ethernet	X	X	X	X
Wi-Fi	-	X	X	X
USB	X	X	X	X
Dran-View 7 FA15:A28ull Remote Control & Data Downlo	X	X	X	X
Apple & Android VNC Apps for Full Remote Control	X	X	X	X
GPS Time Synch	X	X	X	X
Measurements				
(4) Differential, AC/DC Voltage Channels, 0-1000V	X	X	X	X
(4) Differential, AC/DC Current Channels, FLEX Power	X	X	X	X
1000V Cat III, 600V CAT IV	X	X	X	X
IEC 61000-4-30 Class A Edition 3 ¹	X	X	X	X
512 Samples/Cycle/Channel on V & I	X	X	X	X
Sag/Dip, Swell, Interruption	X	X	X	X
Transients to 32us/40us (60Hz/50Hz)	X	X	X	X
Transients to 1us			X	X
Demand & Energy	X	X	X	X
IEEE 1459 Advanced Energy		X	X	X
Harmonics V/I – IEEE 519:2014	127/63	127/63	127/63	127/63
Supra Harmonics capable	X	X	X	X
EN 50160 Edition 3	X	X	X	X
400Hz monitoring				X
AnswerModules				
Motor Health	X	X	X	X
Sag Directivity		X	X	X
Power Factor Correction Capacitor		X	X	X
Setups				
Automatic Setups for PQ, Demand & Energy	X	X	X	X
Manual Setup Wizard	X	X	X	X
Monitoring Modes	7	9	9	9
Max Pre & Post Trigger Cycles	100	10,000	10,000	10,000
Number of Transient Triggers	3	3	4	4
Safety				
cULus	X	X	X	X
CE	X	X	X	X

1: Testing of the SP products to IEC 61000-4-30 Class A Ed 3 is ongoing