



Product Comparison

Panther PRO Vs GasCheck G



	Panther PRO	GasCheck G
Bluetooth:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Sensitivity:	5 x 10 ⁻⁶ (cc/sec)	1 x 10 ⁻⁵ (cc/sec)
Sampling Method:	Disc Pump	Fan
Torch:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Technology Type:	Thermal Conductivity	Thermal Conductivity
Data Logging:	10 continuous days	10 data points
Battery Type:	Rechargeable Li-ion Battery	AA Alkaline Battery
Flexible Probe:	<input checked="" type="checkbox"/>	Brought Separately