

Your Pressure Guidewire to **DIAGNOSE** and **TREAT** with Confidence



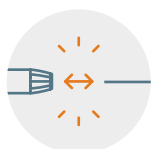
PERFORMANCE

Large nitinol core, atraumatic tip with excellent shape retention provide unique guidewire control, torque and support.



ACCURACY

Fidela is a 2nd generation fiber optic sensor designed to provide the lowest drift in the industry with consistent and repeatable measurements.



FREEDOM

Disconnect/reconnect with confidence and take full control during complex cases. Reconnect easily without re-equalization to make your measurements.



CHOICE

Choose among different hyperemic and resting indices to assess coronary physiology.



PEACE OF MIND

Confidence in Diagnosis



TIME-SAVING

Efficient



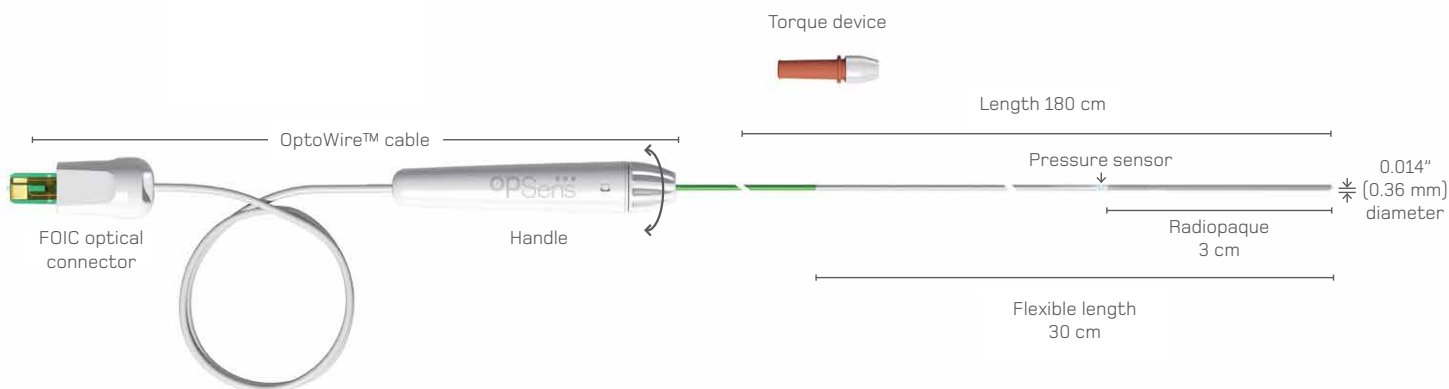
COST-EFFECTIVE

1-Wire PCI

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SPECIFICATIONS

Operating pressure	-30 to +300 mmHg
Accuracy	$\pm 1\text{mmHg}$ plus $\pm 1\%$ of reading (-30 to 50 mmHg), $\pm 3\%$ of reading (50 to 300 mmHg)
Zero thermal effect	0.3 mmHg / °C
Sensitivity thermal effect	0.3% / °C
Zero drift	< 1 mmHg / h



ORDERING INFORMATION

PRODUCT REF NUMBER	DESCRIPTION	LENGTH	TIP
F1031	OptoWire III	180 cm	Straight

Rx Only.
Carefully read all instructions prior to use. OptoWire™ is designed, developed and manufactured by OpSens patent pending.

CE 2797