

QUANTIEN™

Integrated Measurement
System v.1.12.1



**NOW
WITH
THE
RESTING
INDEX,
RFR**

CONFIDENT, WIRELESS DECISION-MAKING AT STRESS OR REST

EASY CORONARY PHYSIOLOGY INTEGRATION

The wireless design of the QUANTIEN integrated measurement system allows you to configure your cath lab environment exactly the way you like – without the clutter of cables.

Easy cath lab installation without cabling through floor or ceiling – and without cath lab downtime.

With the wireless Wi-Box™ transmitter and PressureWire™ X guidewire, the QUANTIEN system main unit can be placed as a built-in or mobile device anywhere in the cath lab, freeing up valuable table space and allowing control by either sterile- or nonsterile-dressed staff.

FAST AND EASY WIRELESS PHYSIOLOGY AT STRESS OR REST

With the QUANTIEN system, physiology is always available when and where you want it, without time-consuming setup or cables. With software version 1.12.1, you can measure Fractional Flow Reserve (FFR) or Resting Full-cycle Ratio (RFR), Abbott's new resting index.

EASY TO PLACE

Place it where you want it – on a desktop, on a wall, bedside or on a mobile pole.

FULL VISIBILITY

Regardless of where you place the QUANTIEN system main unit, you can view its video screen on the existing cath lab monitors right next to your angio and hemo screens.

TOUCH DISPLAY

You have fingertip access to all features, using the latest touch screen technology and a high-resolution widescreen.

FULL CONNECTIVITY

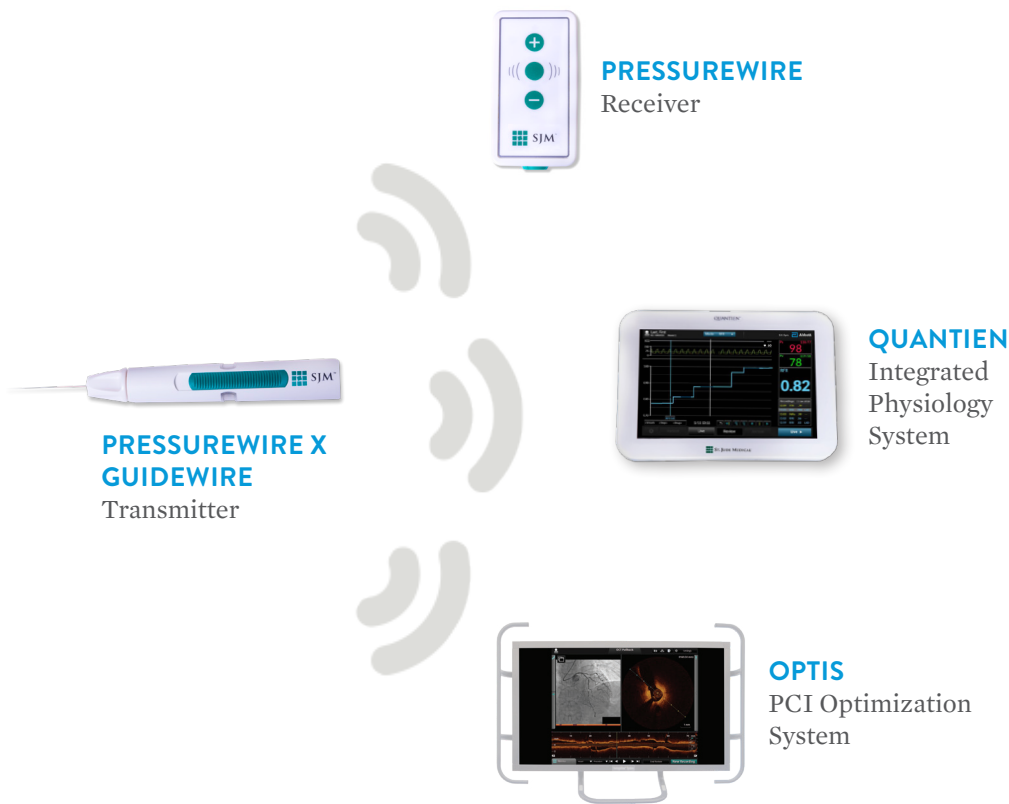
Quick and easy procedures and full case documentation with DICOM[‡] Worklist, DICOM[‡] Archive, local network and USB memory stick data export.

QUANTIEN™ MEASUREMENT SYSTEM ORDERING INFORMATION

REORDER NUMBER	DESCRIPTION
C12787	QUANTIEN Measurement System
C12797	Desktop stand
C12798	Pole bracket
C12799	Wall mount
C12798 + C12777	Table mount Note: C12777 only needed if no rail-mounted IV-pole exists

QUANTIEN™ UPGRADE KITS ORDERING INFORMATION

REORDER NUMBER	DESCRIPTION
H1014680	QUANTIEN v.1.12.1 IFU Upgrade Kit (Customer Kit)



Caution: These products are intended for use by or under the direction of a physician. Prior to use, reference the Instructions for Use provided inside the product carton (when available), at ifu.abbottvascular.com or at Manuals.sjm.com for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events. **Information contained herein for DISTRIBUTION outside of the U.S. ONLY.** Check the regulatory status of the device in areas where CE marking is not the regulation in force.

Photos on file at Abbott.

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