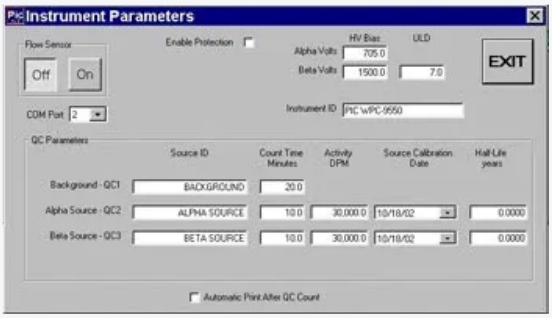
ORTEC

Vista FC

Alpha/beta counter control software for health physics

Protean Instrument's control software for the WPC-9550 and other compatible systems, designed to make sample counting as simple as possible. Routine counting starts with one button, sample parameters such as air and liquid volume can be entered and results appear in the report window as each sample is counted.



Primary function

Control software for health-physics sample counting with the WPC-9550 and other compatible systems [1]

Sample parameters

Input of e.g. air volume and li quid volume [1]

Access control

Password-protected instrument setup [1]

Specifications

Primary function	Control software for health-physics sample counting with the WPC-9550 and other compatible systems	[1]
Sample parameters	Input of e.g. air volume and liquid volume	[1]
Access control	Password-protected instrument setup	[1]
User interface	Routine counting starts with the Auto-Sample Start or Single-Sample Start button; results appear in the report window for each sample	[1]
Host platform	Desktop PC, notebook PC or touch-panel PC	[1]

Sources

[1] **Vista FC Health Physics Software**
ORTEC (AMETEK) · product-page · Overview · checked 2026-10-16
https://web.archive.org/web/20261016000000/https://www.ortec-online.com/products/systems/gross-alpha-beta-me...

Every value is taken from the manufacturer's own document; the number after the value refers to the source list. Always check against the latest datasheet before ordering.

The data comes from the manufacturer's published documents. Manufacturers may change specifications; the current configuration and performance are confirmed in the quotation.