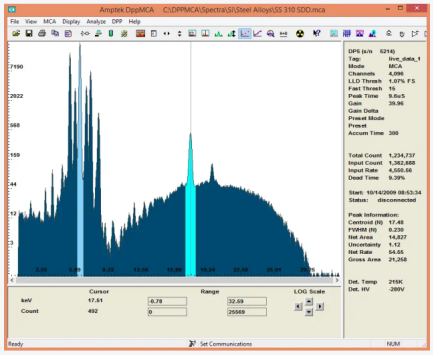
AMPTEK

DPPMCA

Software · instrument control

Acquisition, display and control of Amptek signal processors.



Primary function
Acquisition, display and c ontrol of Amptek signal p rocessors [1]

Firmware requirement
FW6-compatible devices only [1]

Examples of supported instruments
DP5, X-123, PX5 and MC A-8000D including PA [1]

Specifications

Primary function	Acquisition, display and control of Amptek signal processors	[1]
Firmware requirement	FW6-compatible devices only	[1]
Examples of supported instruments	DP5, X-123, PX5 and MCA-8000D including PA	[1]
perating system per system requirements	Windows XP SP3, Vista, 7, 8, 10 and 11; 32/64 bit	[1]
Availability	Free software from Amptek	[1]
File formats	ASCII MCA with calibration, ROI and hardware settings	[1]
Peak analysis	OI, centroid, net area and FWHM	[1]
Quantitative analysis	XRF analysis software is purchased separately	[1]

Sources

[1] **DPPMCA Display & Acquisition Software**
Amptek · product-page · product page · checked 2026-10-16
https://www.amptek.com/software/dp5-digital-pulse-processor-software/dppmca-display-acquisition-software

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.