

BrainVision RecView	Specifications
Data display	Online MRI artifact correction Cardioballistic artifact correction FFT analysis (Improved FFT filter) Data filtering Mapping of surface potentials Segmentation and Average filters LORETA functionality for source localization Bipolar montage Gel bridge detection Linear derivation LPT-Port Access: Level, R-Peak and Band Power Trigger Easy integration of custom online analysis
System Requirements	
Operating systems	Windows® 10 (64-bit) Windows® 11
Processor	Intel® Pentium IV Processor 2 GHz or higher
Graphics adapter	Graphics card with 64 MB of RAM
RAM	Min. 512 MB
Free disk space	Min. 1 GB free hard disk space. Additional storage requirements depend on the extent of the data to be processed.
Monitor	Min. 17" A 21" monitor is recommended for more than 32 channels
Classification	
Medical product	No
CE marking	No