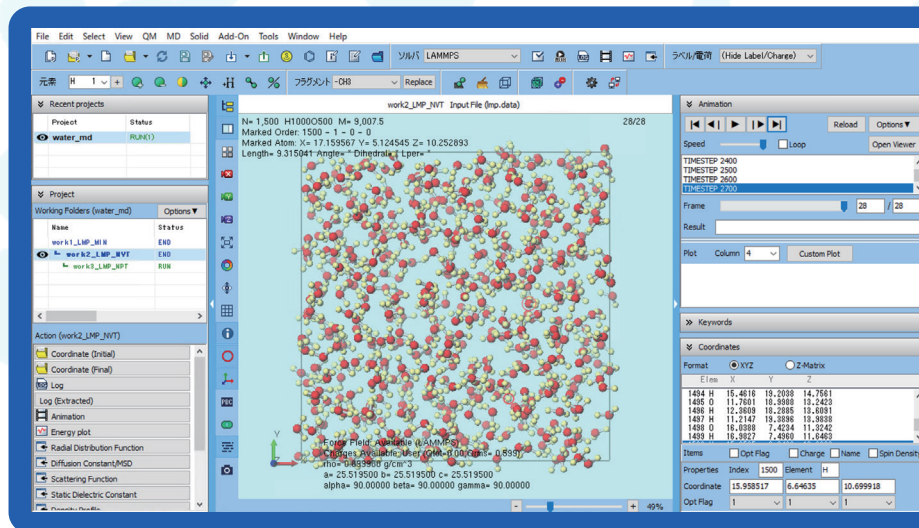# winmostar

Winmostar is an integrated GUI software for various atomic-scale simulators. It offers pre and post-processing for MO, DFT, and MD calculations, file and process management, and data visualization functionalities.

Winmostar enables you to

Perform high-precision atomic-scale simulations, providing a way to visualize phenomena that are hard to observe experimentally and to screen potential materials.

Easily acquire over 45 types of physical properties through straightforward mouse operations, even as a beginner.

Execute calculations at the level of academic papers, empowered by an array of versatile features, which facilitates cutting-edge research.
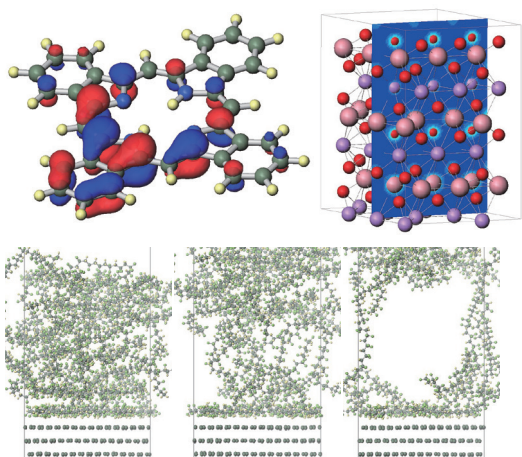

Key Features

▶ Encompasses all major simulation methods in one package.

▶ Provides high cost performance, leveraging over 20 years of extensive development and support experience.

Record of Use as of October 4, 2022

- Implemented at 160 manufacturers, 26 research institutions, and 105 educational institutions.

- Cited in 93 academic papers and 13 corporate patents.

- Utilized for lectures and practical classes at 74 universities, and adopted in public institution workshops.

Pricing without tax

Named-user License	Industry / Government	$1,800 ~
	Educational Institution	$600 ~
Site License	$14,400 ~	

You can download trial license which allows full access to all features for one month, as well as STUDENT edition with limited features and FREE version, all available on our website.

For details on each license, downloads, and quotes, please check our website. **https://winmostar.com/**

winmostar **GET STARTED**

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