

All Features	Lite	Student	Science	Business
	Beginners, Testing	Students, PhD	Universities	Architects, Landscape Architects, Urban Planners and other professional Users
License Type	no number of seats	up to 2 seats	Volume license	up to 5 seats
Commercial Use	✗	✗	✗	✓
Model Size	50 x 50 x 40	unlimited	unlimited	unlimited
Full 3-D Microclimate Model	✓	✓	✓	✓
Complete Software Environment	✓	✓	✓	✓
Parallel Simulation on Multiple CPU Cores	✗	✗	✓	✓
Detailed Analysis of Building Energy Parameters	✗	✓	✓	✓
Detailed Building Physics (Facade Temperatures and Energy Fluxes, Microclimate at Facade)	✗	✓	✓	✓
Roof and Facade Greening	✗	✓	✓	✓
Simulation of Blue Technologies (Water Spray, Wet Surfaces)	✗	✓	✓	✓
Full Forcing	✗	✓	✓	✓
Multi-Pollutant Dispersion with Chemistry	✗	✓	✓	✓
High-Resolution Radiation Modelling with IVS	✗	✓	✓	✓
NetCDF Outputs	✓	✓	✓	✓
BIO-met	✗	✓	✗	✓
Personal Support via e-mail	✗	✗	✗	✓