Crystal Z9M vs Crystal Z9M V2
Product Comparison | Feature Overview

Item	Crystal Z9M (Previous Version)	Crystal Z9M V2 (Updated Version)	Key Differences
Product Positioning	mATX tempered glass case	Panoramic tempered glass mATX case	Enhanced visual presentation in V2
Tempered Glass Panels	Front, side & top tempered glass (framed design)	Front, side & top frameless tempered glass	Upgraded to a frameless glass design for a cleaner and more seamless panoramic view
Motherboard Support	Micro-ATX support	Micro-ATX support	No change
Expansion Slots	4 slots	4 slots	No change
Fan Mounting Positions	Rear / Bottom / Right side	Rear / Bottom / Right side	No change
Liquid Cooling Support	Up to 240mm radiator (right side)	Up to 240mm radiator (right side)	No change
Airflow Design	Basic airflow design	Multi-directional airflow	Improved cooling efficiency
Interior Structure	Standard interior layout	Improved interior layout	Easier installation & cable management
Packing Dimensions	425 × 375 × 480 mm	425 × 375 × 480 mm	Same packing size
Overall Highlights	Classic mATX design	Enhanced design, airflow & layout	Clear V2 upgrade positioning