Crystal Z6M vs Crystal Z6M V2
Product Comparison | Feature Overview

Item	Crystal Z6M (Previous Version)	Crystal Z6M V2 (Updated Version)	Key Differences
Product Positioning	mATX tempered glass case (3-panel glass design)	mATX tempered glass case (3-panel glass design)	Same 3-panel glass positioning
Tempered Glass Panels	Front / Side / Top tempered glass	Front / Side / Top tempered glass	No change
Motherboard Support	Micro-ATX / Mini-ITX	Micro-ATX / Mini-ITX	No change
Expansion Slots	5 slots	5 slots	No change
Fan Mounting Positions	Top (up to 2 fans) / Bottom (up to 2 fans) Rear / Right side	Top (up to 3 fans) / Bottom (up to 3 fans) Rear / Right side	Expanded top & bottom fan capacity in V2
Liquid Cooling Support	Up to 240mm radiator	Up to 360mm (top), 280mm (right)	Expanded cooling flexibility
Airflow Design	Standard airflow layout	Enhanced airflow layout with expanded fan support	Improved airflow scalability
Interior Layout	Standard interior structure	Improved interior layout	Easier building & cable routing
Overall Upgrade Highlights	Classic mATX glass showcase design	Enhanced cooling capacity & refined interior layout	Clear V2 upgrade focus on cooling and layout