



External and internal cultivation, fast reading and writing

R900: Ramsta NVMe SSD R900

- ▶ PCIe high speed transmission design
- ▶ Comprehensively improve the reading and writing speed
- ▶ Redefine PC performance



capacity	128GB	256GB	512GB	1TB
controller	SMI	SMI	SMI	SMI
Interface type	PCIe	PCIe	PCIe	PCIe
reading speed	1500MB/S	1950MB/S	2000MB/S	2400MB/S
writing speed	620MB/S	1260MB/S	1679MB/S	1950MB/S
AS SSD Score	2420	2570	2860	2920
Operating Temperature	0°C~70°C			
Storage Temperature	-40°C~85°C			
Basic parameters	Interface rate: PCIe Gen3x4 Interface protocol: NVMe Flash type: 3D NAND controller: SMI			
Other parameters	Shockproof ability: 1,500G / 0.5msec dimension: 22x80x3.75mm product weight: TBD S.M.A.R.T: Support TRIM funcation: Support			