

## p1-Product specification

### Dimensions:



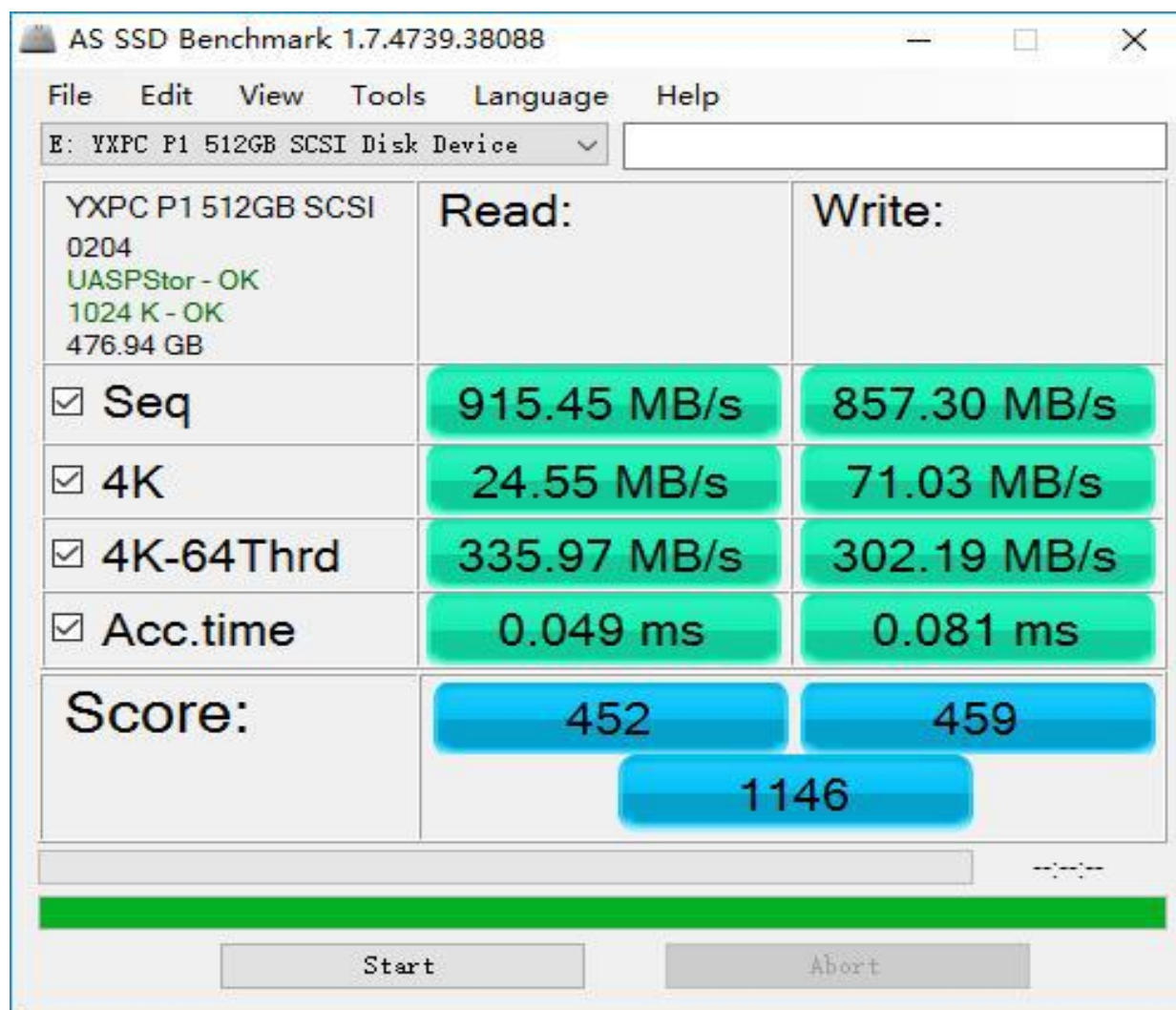
Length × Width × Height=12×3.5×0.8cm

### Features:

- 1.Delicate and compact, Aluminum Alloy, Easy to dissipate heat and fall protection.
- 2.Use pcie nvme ssd as the storage subject, which is more stable.
- 3.Type-c interface, suitable for a variety of environments, faster and more stable
- 4.4.Phison s11/ SMI 2263XT master control, safer and more stable.
- 5.original gooddie chips, which's durable
- 6.50 times higher reading and writing speed than HDD, Feel better
- 7.Integrated testing, high temperature aging, safer,and more secure.

Capacity		256g	512g	1t	Master/Chips
Read	test environmentusb3. 1gen2 interface	940m/s	960m/s	980m/s	ps s-11/sim2263xt
Write		860m/s	900m/s	920m/s	Micron/Toshiba
Input voltage		5V±5%	5V±5%	5V±5%	
Input Current		500ma/h	500ma/h	500ma/h	

## Test Data



Protection Features	Overload	Overload protection from 110% to 115% of rated power, protection mode, disconnection
	Overvoltage	overvoltage protection from 110% to 115% of rated voltage, protection mode, disconnection
	Over temperature	-55℃- 90℃, exceeding the temperature start temperature protection.
circumstance	Operating temperature	-55℃ —90℃
	Shock resistance	1~500hz
standard test	Usability test	gbt26225
	weight	65g

Remarks: Tests and data are based on the Indilinx standard experimental test environment. Consumer-grade host test data may have errors.