Product specification sheet

Product	Xbox Series S 512GB Digital Console
SKU	gs-33238551691341
Brand	Microsoft
Category	Video Games
Minimum order quantity	1
Unit	—
Unit price	$360.00
Available quantity	0

Description

Combining speed and performance, the Xbox Series S console lets you play games your way. This all-digital gaming powerhouse features a custom 512GB SSD for fast gameplay and reduced load times. Enjoy 1440p gaming at up to 120fps, advanced 3D spatial sound, and more for an incredible experience. Plus, it supports thousands of titles across 4 generations of Xbox consoles. Digital-only console Experience powerful performance with Xbox Velocity Architecture, which pairs a custom-built 512GB SSD with integrated software for fast, streamlined gameplay with significantly reduced load times 4 teraflops of graphics processing power gives you fast, visually rich gameplay Play games in 1440p at up to 120 frames per second, with ultra-low latency that improves the response time from your controller to the TV Hardware-accelerated ray tracing takes realism to the next level With an HDR-enabled TV, supported games display an unbelievably vibrant and lifelike range of colours Advanced 3D spatial sound immerses you in amazingly rich, dynamic audio With backward compatibility, play thousands of titles from 4 generations of Xbox consoles, all of which look and play their best on Xbox Series X Xbox One accessories are backwards compatible as well Xbox Smart Delivery ensures you play the best available version of your game Move between multiple games seamlessly with Quick Resume Download and play more than 100 high-quality games, including all-new titles on the day they release, with Xbox Game Pass Ultimate (membership sold separately) Access your favourite entertainment through apps like YouTube and more (subscriptions may be required to access content) Three USB ports let you connect a variety of external devices Includes one Xbox Wireless Controller (additional controllers sold separately), featuring a Share button and improved ergonomics