Product specification sheet

Product	Marvel's Avengers - PlayStation 5 | PS5
SKU	gs-39438030176333
Brand	Square Enix
Category	Video Games
Minimum order quantity	1
Unit	—
Unit price	$25.00
Available quantity	100

Description

Release Date:18/03/2021 Marvel’s Avengers is an epic, third-person, action-adventure game that combines an original, cinematic story with single-player and co-operative gameplay*. Take the essential Super Hero gaming experience to another level! Marvel's Avengers will be available for next-gen consoles at no extra cost to those who own the PS4 version. These versions will boast a wide spectrum of improvements to visuals and speed, and will be backwards compatible in single and multiplayer. Marvel's Avengers has a beautiful world filled with exquisite detail, and with improved Heroics, destruction, graphical fidelity, and framerate versus previous gen, you won't be missing any of it. Get right into the action with fast loading times and be blown away by the striking detail of enhanced destructive visuals that make Heroics feel truly in your hands. Marvel's Avengers will support save file transfer and cross-gen play so you can pick up right where you left off and continue fighting AIM with your favorite Super Hero squad. We're excited to herald in the next generation of consoles on Marvel's Avengers! Features Cross-Gen Multiplayer Cross-gen play is supported so PS5™ players can connect and play with their friends on PS4™ Save Game Transfers Players can transfer their profiles and save games to next-gen consoles to continue the action right where they left off. Free Upgrade Players who own the PS4 version of the game will be able to upgrade to the next-gen version at no additional cost*. *Next Generation upgrade from PS4 retailed disc version requires PS5 console with disc drive. Next Generation overall improvements The PlayStation 5 version of Marvel’s Avengers offers higher framerates and enhanced visuals compared to the current generation of consoles at up to 4K resolution on PlayStation 5. The game utilizes the consoles' built-in SSD for dramatically faster loading and streaming times, and take advantage of their graphics power and memory to deliver higher-resolution textures.