



# Metal gear solid v the phantom pain system requirements

System Requirements. MINIMUM: OS: Windows 7x64, Windows 8x64 (64-bit OS Required) Processor: Intel Core i5-4460 (3.40 GHz) or better; Quad-core or better. Memory: 4 GB RAM. Graphics: NVIDIA GeForce GTX 650 (2GB) or better (DirectX 11 card Required) DirectX: Version 11. Hard Drive: 28 GB available space.

METAL GEAR SOLID V: THE PHANTOM PAIN System Requirements. Minimum system requirements: CPU: Intel Core i5-4460 (3.40 GHz) or better; Quad-core or better. RAM: 4 GB RAM. GPU: NVIDIA GeForce GTX 650 (2GB) or better (DirectX 11 card Required) DX: Version 11. OS: Windows 7x64, Windows 8x64, Windows 10x64 (64-bit OS Required) STO: 28 GB ...

Ushering in a new era for the METAL GEAR franchise with cutting-edge technology powered by the Fox Engine, METAL GEAR SOLID V: The Phantom Pain, will provide players a first-rate gaming experience as they are offered tactical freedom to carry out open-world missions.

Metal Gear Solid V: The Phantom Pain is a singleplayer first-person and third-person stealth game developed by Kojima Productions and published by Konami. It is part of the Metal Gear series and chronologically takes place after the events of Metal Gear Solid V: Ground Zeroes and before Metal Gear. The game was released on September 1, 2015.

Metal Gear Solid V: The Phantom Pain is an open-world action-adventure game that follows Snake as he embarks on covert missions filled with tactical espionage. The minimum video card requirement is an NVIDIA GeForce GTX 650 with at least 2GB of VRAM, supporting DirectX 11.

4 days ago; METAL GEAR SOLID V: THE PHANTOM PAIN minimum requirements for Windows assume having at least Windows 7x64, Windows 8x64, Windows 10x64 ( OS Required) operating system. Your processor should be Intel Core i5-4460 (3.40 GHz) ; ...

To run Metal Gear Solid V, you'll need at least 4 GB of RAM and 28 GB of free disk space. The game requires a minimum graphics card like the GeForce GTX 650, but for a better experience, the developers recommend using an GeForce GTX 760.

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