



1001 Threads of Mizan Takes Flight With HDR10+ GAMING

Newly revealed at Gamescom, the Arabian fantasy adventure will use HDR10+ GAMING to bring soaring landscapes, vibrant realms, and epic-scale battles to life

In Brief:

- Newly announced at Gamescom, *1001 Threads of Mizan* will fully support **HDR10+ GAMING**, helping bring its vibrant Arabian fantasy world to life across compatible displays.
- Inspired by *One Thousand and One Nights*, the game creates a visually diverse world designed to showcase dramatic lighting, color and contrast.
- HDR10+ GAMING automatically optimizes HDR for compatible displays, helping preserve the developers' intended colors, highlights, shadows and atmosphere without requiring players to manually calibrate HDR settings.



Los Angeles, California – Aug. 25, 2026 — HDR10+ Technologies, LLC, today announced that newly revealed action-adventure game *1001 Threads of Mizan* will fully support HDR10+ GAMING, helping bring its sprawling Arabian fantasy world to life with greater visual accuracy across compatible displays.

Revealed at Gamescom, *1001 Threads of Mizan* is a 1-3 player cooperative action-adventure inspired by Arabian folklore and *One Thousand and One Nights*. Its story moves between the rich and colorful landscapes of the human realm and the ethereal beauty of the Unseen realm of the jinn, as supernatural forces begin to bleed into reality.



Visual spectacle is at the heart of the adventure. Players can take flight on legendary flying carpets, soaring above mythic landscapes and taking in the

beauty and scale of the game's colorful fantasy world from the skies. On the ground and in the air, they'll battle at epic scale against colossal jinn that tower above the world, bringing together massive environments, supernatural effects, and larger-than-life creatures.

HDR10+ GAMING helps bring these moments to life by ensuring the lighting, colors, contrast, and atmosphere created by the development team are faithfully reproduced on compatible displays. From the vibrant landscapes of the human realm to the ethereal environments of the Unseen realm, HDR10+ GAMING helps players experience the game's distinct visual worlds as its artists intended.

"1001 Threads of Mizan is exactly the kind of visually ambitious world HDR10+ GAMING was built for," said **Bill Mandel, HDR10+ Technologies, LLC**. "HDR10+ GAMING automatically optimizes HDR for the capabilities of each certified display, so the color, contrast and lighting a development team designs is what players actually see — no manual calibration required. For games built around rich environments and visual spectacle, that means players can experience the creative vision as the developers intended."

HDR10+ GAMING is an open, royalty-free standard managed by HDR10+ Technologies, LLC. The ecosystem includes more than 180 adopters and more than 7,000 certified HDR10+ GAMING products worldwide, with support from leading GPU manufacturers and a growing library of compatible games.

HDR10+ GAMING is built to integrate with game engines, with support for Unreal Engine 5 through the HDR10+ GAMING plug-in and adoption across major proprietary engines, including Electronic Arts' Frostbite, CD Projekt Red's REDengine, and Rockstar Games' RAGE (Rockstar Advanced Game Engine).

For more information about HDR10+ GAMING, compatible games, and certified devices, visit **[HDR10plus.org](https://hdr10plus.org)** or contact **info@hdr10plus.org**.
