



MODS

The Elder Scrolls III: Morrowind Rebirth 6.0 is available for download

SEPTEMBER 3, 2022 | JOHN PAPADOPOULOS | 2 COMMENTS

It's been a while since our last look at the [Morrowind Rebirth project](#). Today, we are happy to report though that modder 'trancemaster_1988' has released a brand new version of it that you can download right now.

Morrowind Rebirth is a complete overhaul for Morrowind. This mod adds countless new details, weapons, armors and much more for you to see and do. Basically, this is a must-have mod for those that want to replay this classic TES game.

According to the modder, Morrowind Rebirth 6.0 features numerous bug fixes, graphical improvements, reworked interiors, new weapons and armor, and more.

Now I won't be listing all the changes and improvements that come with version 6.0. After all, [trancemaster_1988](#) has detailed all of them [here](#). Instead, I'll focus on the graphical fixes and improvements of this new version.

Morrowind Rebirth 6.0 downscales dozens of custom textures that were unnecessarily large. It also upscales dozens of custom textures, improves a couple of models, and adds new textures and models. Furthermore, it makes the glass parts of Travel Lanterns feel more transparent and less '*plastic*' looking.

You can download Morrowind Rebirth 6.0 from [here](#).

Lastly, and speaking of Morrowind, [here is the game running in OpenMW with 300 mods](#). You can also check out [TES3MP 0.8.1](#) which adds support for multiplayer and VR.

John Papadopoulos



John is the founder and Editor in Chief at DSOGaming. He is a PC gaming fan and highly supports the modding and indie communities. Before creating DSOGaming, John worked on numerous gaming websites. While he is a die-hard PC gamer, his gaming roots can be found on consoles. John loved - and still does - the 16-bit consoles, and considers SNES to be one of the best consoles. Still, the PC platform won him over consoles. That was mainly due to 3DFX and its iconic dedicated 3D accelerator graphics card, Voodoo 2. John has also written a higher degree thesis on the "The Evolution of PC graphics cards." **Contact:** [Email](#)
