2025/09/19 17:25 1/2 DOOM Eternal

## **DOOM Eternal**



## Introduction

**DOOM Eternal** is a fast-paced first-person shooter developed by Id Software.

It is part of the DOOM series and it features a grand singleplayer campaign and a multiplayer mode.

In DOOM Eternal, you play as the DOOM Slayer, a man tormented by unrelenting bloodlust. You must protect the Earth from demons. Amongst other places, you venture to hell and back to achieve this feat.

Genre:	First-person shooter
Release:	2020
Platforms:	Microsoft Windows, PlayStation 4, Stadia, Xbox One, Nintendo Switch, PlayStation 5, Xbox Series X/S
Developer:	id Software
Publisher:	Bethesda Softworks
Analysis by:	Michael Staub, Dorias Schärer

## **Environment**

Here are the different environmental soundscapes that DOOM Eternal uses to immerse the player. (Note that the actual corresponding soundscapes start only after a couple of seconds, and they switch between different locations inside the level)

Last update: 2022/06/08 23:30

Cultist Base
Mars Core
Arc Complex
Doom Hunter Base

Hell on Earth Nekravol Sentinel Prime Super Gore Nest Exultia Final Sin Taras Nabad Urdak

Let's take a closer look at **Super Gore Nest** (that's the bottom middle one). Firstly, theres a faint sound of wind. Extremely distant howling and thunder create a sense of a big open space. Closer, you can hear some otherwordly sounds. These paint a picture of a soundstage that is near the listener: A soundstage that reminds of living and breathing flesh, pulsing. You can hear monsters growling, some closer and some further away.

A lot of DOOM Eternal's environments use sound to portray this uneasiness that is present through the game. Deep bass roars and shrill wind tones combine into a background sound that is inherently hostile; like everything is dead, except the beast below.

From:

https://wiki.zhdk.ch/gamesoundopedia/ - game sound dokumentation

Permanent link:

https://wiki.zhdk.ch/gamesoundopedia/doku.php?id=doom\_eternal&rev=1654723823

Last update: 2022/06/08 23:30

