

Dorfromantik

a soft-strategy citybuilder with a focus on relaxing atmosphere and puzzle mechanics

► Overview

Dorfromantik is a peaceful building strategy and puzzle game where you create a beautiful and ever-growing village landscape by placing tiles. Explore a variety of colorful biomes, discover and unlock new tiles and complete quests to fill your world with life!



► Features

- Easy to dive-in gameloop, which enables short play sessions in-between any stressful schedule
- Rewarding feedback loops, focussing on short term motivation, but also providing long term goals to achieve with unlockable new tiles
- Matchless mix between puzzle and building strategy core game mechanic
- High replayability by procedurally generated quest and tile systems
- Unique artstyle with haptic, handpainted board game feel and high readability through an UI system that is integrated into the games environment
- Relaxing mood achieved through the games pace, mechanic, colors and sounds

Developer & Publisher

Toukana Interactive

Release Date

25th March 2021 Early Access
2nd half of 2021 Full Release

Platforms

PC (Windows) on Steam and GOG

Price

\$9,99 / £7,99 / €8,99

Website

toukana.com/dorfromantik

Social Media

twitter.com/_Toukana
[instagram.com/toukana_interactive](https://www.instagram.com/toukana_interactive)

Steam Store Page

<https://store.steampowered.com/app/1455840/Dorfromantik/>

► Toukana Interactive

Toukana Interactive is an independant game development studio founded in 2020 by Luca Langenberg, Sandro Heuberger, Timo Falcke and Zwi Zausch. All team members studied Game Design together at the University of Applied Science Berlin (HTW Berlin), where they currently are finishing their master degree in Game System Design while working on their studio debut title Dorfromantik.



Medienboard Berlin-Brandenburg financially supports the development and publishing of Dorfromantik as an innovative audiovisual content. In addition, the DE:HIVE Institute is supporting Toukana Interactive as a funded team in their inhouse incubation program.