Read Me

Installation, controls, saves and troubleshooting

Version 2.0 · Windows · Linux · SteamOS

NCB

Welcome to Terra Concordia

A strategy euro game for 1 to 4 players: explore a world of hexes, build, research and score victory points without letting nature run out.

Minimum requirements

	Windows	Linux + SteamOS
OS	Windows 10 (64-bit)	Ubuntu 22.04 LTS (64-bit) or SteamOS 3
Processor	Intel Core i3-3220 / AMD A6-3500 (or equivalent dual-core)	
Memory	4 GB RAM	
Graphics	Intel HD Graphics 4000 / AMD Radeon HD 7000	Vulkan-capable card: Intel HD 520 / AMD Radeon HD 7000 / NVIDIA GTX 650
Storage	2 GB	

Installation and first launch

- Install and launch the game through **Steam**. Steam automatically downloads the right version for your system (Windows or Linux).
- The first time, the game opens in **your Steam language**. To change it, use the globe in the corner of the main menu or **Options → Language**. The change applies instantly, no restart needed.
- On **Steam Deck**, the game starts with medium quality, 60 frames per second and a 10% larger interface.
- New to the game? Start with the **Tutorial** in the main menu. The **Guide** (F1 key) explains every rule at any time.

Common problems

The game won't start	In Steam: right-click the game → **Properties → Installed Files → Verify integrity of game files**. Update your graphics driver.
Slow or stuttering	**Options → Video**: lower the quality and cap the frames per second.
Won't start on Linux	Check for a Vulkan driver (Mesa 22 or newer). On the Deck, if needed, force the Windows version: Properties → Compatibility → Proton.
Controller not responding	Connect it before launching the game and press a button. In Steam, check that the controller shows up under **Settings → Controller**.
Online match	Everyone needs the same game version and Steam running. Invite through your Steam friends list; on a local network, the match shows up in the Multiplayer list or you can join by address.

Controls

Mouse and keyboard

Left click	select, confirm; drag: move the map
Right button	hold and move: rotate camera
Middle button	hold and move: pan camera
Wheel	zoom in and out
W A S D / arrows	move the camera
T	top view
V	sea view
C	advisor
F1	rules guide
F2	quick phrases (online match)
P	photo mode
Esc	back, close, pause

In photo mode: Q E rotate, R F tilt, C changes the filter, M the frame, H hides the hints and Space takes the photo.

Controller

Xbox, PlayStation (DualShock and DualSense) and compatible, via USB or Bluetooth. On-screen icons match the connected controller.

Left stick	move the cursor
A / ✕	click (hold and move to drag the map)
B / ○ · **Menu / Options**	back, close, pause
Y / △	hand of cards
X / □	rules guide
LB / **L1**	objectives
RB / **R1**	advisor
View / Share	top view
Right stick	rotate the camera
D-pad	move the camera
Triggers	zoom in and out

Text fields open the Steam on-screen keyboard. If the controller disconnects, the match pauses.

Saves and Steam Cloud

The game has **5 save slots** and an **autosave** at the start of each round (local matches; online matches are not saved). Achievements, the Hall of Fame and the album are stored alongside. **Steam Cloud** syncs everything across Windows, Linux and Steam Deck.

Windows	`%APPDATA%\TerraConcordia\saves\v2`
Linux / Steam Deck	`~/.config/TerraConcordia/saves/v2`
Photo mode pictures	your user **Pictures** folder, in `Terra Concordia`
Report a problem	Post in the game's Steam **Discussions** and attach the `Player.log` file: Windows `%USERPROFILE%\AppData\LocalLow\NCB Games\Terra Concordia` Linux `~/.config/unity3d/NCB Games/Terra Concordia`