Marbles of Darkness 2



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System requirements

The game is available for Windows and Linux.

Microsoft Windows:

OS: Windows 7 or later, 32-bit or 64-bit

Disk space: 70 MB Memory: 2 GB Processor: 2 GHz Graphics: DirectX 11

Linux:

OS: Ubuntu 18.04, later or equivalent, 64-bit only

Disk space: 70 MB Memory: 2 GB Processor: 2 GHz Graphics: OpenGL 4

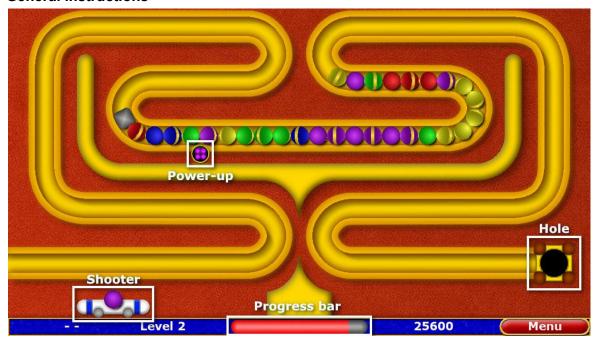
Introduction

A larger black cloud is threatening to cover the mainland in darkness. Once again you have to surround it with light to get rid of it.

Marbles of Darkness 2 is a marble shooter puzzle game sequel that includes:

- A shooter rolling the bottom for a change
- Adventure level packs with variable lengths and difficulties
- 36 different maps
- Practice and Endless modes to freely play on the maps
- 18 powerups to help you created by cascades
- Game files editable by the player

General instructions



The game is played using a mouse. A stream of coloured orbs is rolling along a marked path. The shooter points at the mouse cursor and shoots the orb displayed on it when clicked. The shot orb joins the stream of rolling orbs upon contact. By making a group of 3 or more orbs with the same colour, they will be removed. Clearing orbs increases the bar at the bottom. Fill it completely to stop any more streams from appearing. Clear all orbs to complete the level. You must not let any orbs reach the hole at the end of the path!

When removing any orbs leaves matching ones on both ends of the gap, they will be pulled together and, if a large enough group forms, remove themselves. This is called a combo. A chain is when you create a successful match with multiple shot orbs in a row. Chains and combos award power-ups that can be picked up to help with clearing the rest of the orbs.

You can use the right mouse button to switch the shot orb colour with the secondary colour displayed on the shooter. The game can be paused by pressing Spacebar, clicking outside the game window or by pressing the Menu button on the bottom-right corner.

Power-ups



Power-ups are created with combos and chains. The one you get depends on the colour of the matched orbs. Matched orbs drop a powerup next to the path. These have to be collected by shooting a regular orb at them before they disappear. There are 2 power-ups you can get per colour and 18 in total. In order they are:

- Electric Beam Launching it creates a strong beam removing all orbs in its way.
- Reverse Briefly pushes the stream away from the hole.
- Stop Stops the streams of orbs from moving forward for a bit.
- Fireball Special orb. When it reaches the stream, it explodes, removing all orbs near it.
- Wild Orb Special orb that matches with any colour. It can even connect two different colours that are on each of its sides.
- Accuracy Shot orbs will move faster. There is also a guiding light pointing at where the orb will reach.
- Slow Slows the streams down for a moment.
- Colour Cloud Special orb. All orbs around it will be turned into the colour the orb it contacts with.
- Anti-Orbs Creates a number of particles that remove the orbs closest to the hole.
- Precise Shot For a limited time the orbs you shoot will spawn at your mouse cursor and fly onwards from there, skipping the orbs before that. This is useful for reaching orbs that would otherwise be blocked behind a stream.
- Darts You can shoot 5 darts, each can remove one orb. You cannot swap orbs while darts are in use.
- Triple Shot Shoots 3 orbs at the same time, each at a slightly different angle and removing any orb in its way.
- Colour Bomb Special orb. Removes all orbs with the colour of the one it touches.
- Whitening Special orb. All orbs with the colour of the one it touches will be turned white.
- Inferno Burns away some of the orbs on the screen.
- Poison A contagious special orb. When it comes into contact with an orb, it dissolves a number of orbs next to it.
- Group Orbs that aren't part of a like-coloured group will be changed to the colour of the one in front of it, forming larger groups.
- Blocker Creates a wrecking ball at the end of all paths. It breaks a number of orbs that reach it and then explodes, removing orbs in its radius.

Note that special orbs cannot pick up power-ups so their power would not be wasted. Orbs not of the main 9 colours, most notably Wild Orb, can drop either of the first 2 power-ups.

Adventure

Adventure mode is a campaign of levels and the main part of the game. Points accumulate throughout the levels as you play them in order. You have a limited amount of lives to play all the levels through. You start at 3 lives and get an extra every 250,000 points. Campaigns are divided into stages.

When starting a run, you can choose a difficulty and the campaign length. By default there are campaigns with 15 and 20 stages. The longer one uses a more traditional set, where all maps are repeated with an additional one added each stage. Due to more maps than usual, it also becomes significantly longer. The other one, which is the default, drops a map each stage, leaving more room for new maps. When restarting Adventure, you can choose to start from whichever stage. Difficulty impacts the number of orbs and their speed. If you reset an existing Adventure run, you can start from the beginning of any stage.

Free Play

There are 2 other game modes, Practice and Endless. Both can be played freely without impacting your Adventure run. They start with a level selection screen. It features a list of maps that can be chosen. To unlock a map in Free Play, you must have reached it in Adventure at any point. The selected map will be previewed and you can then play one level with the map. How the level will function differs slightly between the modes.

In Practice, you can select one of 5 difficulties and try out a level like that. The difficulties are as in Adventure, 1st difficulty corresponds to stages 1-3, 2nd to stages 4-6 and so on. At first, only the first difficulty is available for each map. In order for a difficulty to be available, you have to complete a Practice level with the same map one step lower.

Endless also lets you play on a selected map once. It starts on the easiest difficulty and increases it with each bar fill. It will alternate between increasing the speed and adding a new colour. The orbs will not stop spawning, thereby it cannot really be won. The goal is to survive for as long as you can instead. Your personal best score for the selected map will be displayed on the level selection.

Settings

Settings can be accessed from the main menu or the in-game menu.

- Fullscreen Whether you want the game to be displayed in a window or have it fill the whole screen.
- Music A slider that changes the volume of the background music.
- Sound A slider adjusting the volume of sound effects.
- VSync Fixes visual tearing, where frames overlap or visual glitches happen.
- Anti-alias Makes the display smoother and less pixelated. In this case, it is "interpolation" instead, but they are equivalent.

Statistics

Level stats will be displayed at the end of a level.

- Orbs shot: Amount of orbs shot
- Highest combo Highest combo reached in the level.
- Highest chain Highest chain reached in the level.
- Accuracy Percentage of orbs that matched successfully.

- Segments Amount of orb segments created.
- Powerups Amount of power-ups collected.
- Bonus Total amount of bonus points gained at the end of the level.
- Time Duration of the level in minutes and seconds.

General stats can be viewed in Settings -> Stats in the main menu.

- Orbs shot Total amount of orbs shot.
- Orbs cleared Total amount of orbs cleared.
- Best combo Highest combo reached overall.
- Best chain Highest chain reached overall.
- Powerups Total amount of power-ups collected.
- Levels won Amount of levels completed.
- Time played Total amount of game runtime in hours and minutes.

The Stats page also lists your top 5 scores in Adventure.

Scoring

Each cleared orb gives 100 points. This is multiplied by combos. Starting from chain 3, each chain increases the match score by another 100.

Clearing a segment gives a bonus depending on the difficulty. It can be 2500, 5000, 7500, 10000, 15000 or 25000 points.

When a level is completed, you get a bonus for each path depending on how far the last pusher was from the hole. 0 would be at the hole and 10000 would be at the start of the path. It is possible for the pusher to go behind the starting point, increasing the bonus even further.

When you complete Adventure, you get 150,000 points for each remaining life.

Modification

Resources the game uses are in the "assets" folder editable by the user. You may modify the files in that particular folder and share your modifications. Check "help.txt" over there for modding instructions. You might need administrator permissions on your computer to edit the files. You may not decompile any other game files, sell the game or claim it as your own.

An experimental path editor is available, check the downloads page for additional downloads. It should come included with its own manual for the current version.

Source files have been made public on GitHub, see https://github.com/eerikab/marbles-of-darkness-2

About

The game is developed solely by Eerik Abel, with music by Kevin MacLeod and sound effects from zapsplat.com used.

Download links

itch.io https://eerikabel.itch.io/marbles-of-darkness-2

GameJolt https://gamejolt.com/games/mod2/851273

GitHub https://github.com/eerikab/marbles-of-darkness-2/releases

Creator links (subject to change):

itch.io https://eerikabel.itch.io/

YouTube https://www.youtube.com/channel/UCMEzNK32W6jDs7ZCVghDOCQ

Twitter https://twitter.com/eutraal

Discord https://discord.com/invite/fQV7cXKBQM

GitHub https://github.com/eerikab

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