Dasher

Naka Nov/2022

Overview

Name:
Dasher
High Concept:
Dash through different terrain to get to the flag.
Genre:
2D Platformer.
Target Audience:
[L]-Casual
Action, Mastery, Achievement.

Gameplay

Inputs:

Touch - Dash towards input. (small yet noticeable internal cooldown)

Objects:

Terrain - Blocks the player can use to achieve its goal. Different terrain has different properties (such as friction & bounciness).

Flag - Reaching it completes the level.

Gem - Resets Dash ICD.

Objectives:

Get to the flag.

Visual

Style:

.Style - Pixel/Vector/Flat.

.Color Palette - Vivid Colors.

.Shadow - Blob

- -Player (Idle, Dashing, Falling, Landing)
- -Dash Resetting?
- -Motion Dust (Dashing, Landing)
- -Goal
- -Terrain (Bricks, Ice, ???)
- -Dash Resetter (Idle, Respawning Could be done through code)

References:

-

Audio

Style: .Music - Energetic (simple?) .SFX - Small duration, crisp Focus: .Music -Main Menu [3] -Game (variations for each theme?) [2] .SFX High action feedback, every action must have differentiable feedback. -Dash [3] -Dash ready [1] -Terrain (each) [2] -Level success [3] -Menu buttons [2] References:

-Crossy Road

Narrative

Story Elements:	
World Elements:	
	Interface

UX:

[Mobile]

HUD

-Pause [Btn]

Pause Menu

- -Play [Btn]
- -Music Enable [Btn]
- -SFX Enable [Btn]

Main Menu

- -Play / Level Selector [Btn]
- -Play / Arcade Mode [Btn]
- -Skin Selector [Btn]
- -Settings [Btn]

Skin Selector

- -Return [Btn]
- -Coin [Text + Image]
- -Skin [Image] + Use/Buy [Btn] (Multiple)

Settings

- -Return [Btn]
- -Music Enable [Btn]
- -SFX Enable [Btn]
- -Language Selector [Btn]
- -Report Bug

UI:
.Text Font -
.Style -
.References -

Team members -Pedro Nakamura - Lead Designer, Programmer