

## **Color Flash – Game Template**

### **Description:**

Ready to start the action?

Aim, match and shoot the bolt in this relaxing color-matching adventure. This is one of the best shooter games that are simple and easy to learn, perfect for families to enjoy!

Put your strategy skills to the test! Compete against friends and family and see who can reach the highest level. Earn coins while you play and use them to get cool boosters. Use your logic and puzzle-solving skills to complete the missions and make sure to collect special daily bonuses.

How to play?

- Wait, tap and shoot the paint ball. It's that easy.

Tips to Play:

- Don't Panic
- Aim Perfectly
- Concentration is the key

In order to buy in-game assets or any sort of customization get in touch with Blitz Graphics.

[info@blitzmobileapps.com](mailto:info@blitzmobileapps.com)

### ***How to use this template:***

1. Drag n Drop this package on your project.
2. Switch the platform to Android / Switch the platform to IOS
3. Prefabs folder contain all the prefabs
4. Animation folder contain all animation
5. materials folder contains all materials
6. Script folder contain all script with individual script folder with name
7. UI screen and elements hold all UI elements
8. Enjoy the Game Play.

### ***Additional features included in the game:***

- Game Over – By hitting the same colored object again.
- Animations – Variety of animations available.
- Game Scene - Fully functional demo Game Scene available.
- Sounds – Sounds are added in the scene.
- Effects – Unity Particles Effects and many more graphical effects included.
- Compatible – Mobile Optimization Implemented.
- Supported Platforms: Android & IOS. Requirements:
  - Unity Version 2019.427f1 and above
  - For Android (7.0 version and above)
  - For IOS (12.4 version and above)

### ***Technical details:***

- Sound Effects
- UI Canvas
- Player & Obstacles Animations
- Touch Input Included
- A fully functional game scene
- Customizable Unity Particle Effects
- Multiple Materials, textures, 3d Objects, etc.
- Supported platforms: Android, IOS