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DebugInfo Overview

Setup and Configuration

After installation, no setup is required to start using `DebugInfo` - it will initialise itself on game start.

However various global defaults can be accessed via the static `DebugInfo.Config` property.

NOTE

It's important any changes to the config happen before using `DebugInfo` to ensure that the changes are correctly applied.

Logging

The main logging function is `DebugInfo.Log`.

There are two basic versions, [one](#) that logs a single text message, and [another](#) that logs a key, value pair in two columns.

```
DebugInfo.Log("A single line of text.");
DebugInfo.Log("Key", "Value");
```

A single line of text.	
Key	Value

Color

It's possible to specify the color of the background; key text, value text, or both.

```
DebugInfo.Log("RedKey", "RedValue", Clr.lightCoral);
DebugInfo.Log("GreenKey", Clr.lawnGreen, "BlueValue", Clr.lightSkyBlue);
```

RedKey	RedValue
GreenKey	BlueValue
RedBackground	

Formatting

Formatting and coloring individual parts of text can be done with the static methods provided by the [Str](#) class.

There are some global options for changing the formatting behaviour, such as the floating point [precision](#) field.

```
DebugInfo.Log("Time", $"{Str.F(Time.fixedTime)} ({Str.Cyan(Str.F(Time.frameCount))})");  
DebugInfo.Log("Velocity", Str.F(sphereRigidbody.linearVelocity), Clr.TransformRgb);
```

Time	2.340 (144)
Velocity	<23.400, -22.955, 0.000>

Headings

The [Header](#) and [Spacer](#) methods can be used to create headings and gaps between rows.

```
DebugInfo.Heading("Heading");  
DebugInfo.Log("Key1", "Value1");  
  
// It's possible to set a height per spacer. If omitted the default as set in the  
// configuration is used.  
DebugInfo.Spacer(8);  
  
// Changing the background and border color is also possible.  
DebugInfo.Heading("Heading2", color: Clr.lightCoral,  
                 bgColor: new Color(0.31f, 0.11f, 0.15f, 0.5f), borderColor: Clr.lightCoral);  
DebugInfo.Log("Key2", "Value2");
```

Heading	
Key1	Value1
Heading2	
Key2	Value2

Groups

Rows can be grouped together into collapsible sections using the [Group](#) method.

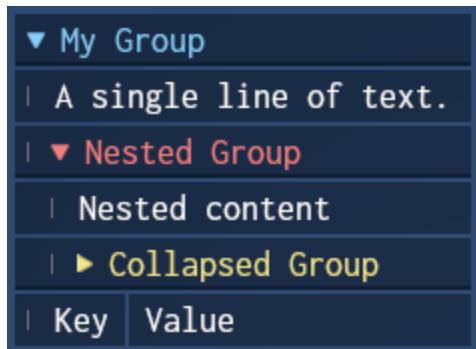
The [Group](#) method returns an [IDisposable](#) that must be used with a [using](#) block to correctly open and close the group.

Groups can be clicked to open and close them, and there are various options such as color, initial state, and a callback for when the group is opened or closed.

```

using (DebugInfo.Group("My Group", Clr.lightSkyBlue)) {
    DebugInfo.Log("A single line of text.");
    using (DebugInfo.Group("Nested Group", Clr.lightCoral)) {
        DebugInfo.Log("Nested content");
        using (DebugInfo.Group("Collapsed Group", Clr.khaki, collapsed: true)) {
            DebugInfo.Log("Collapsed content");
        }
    }
    DebugInfo.Log("Key", "Value");
}

```



Notifications

DebugInfo also provides methods for showing once-off [notification messages](#).

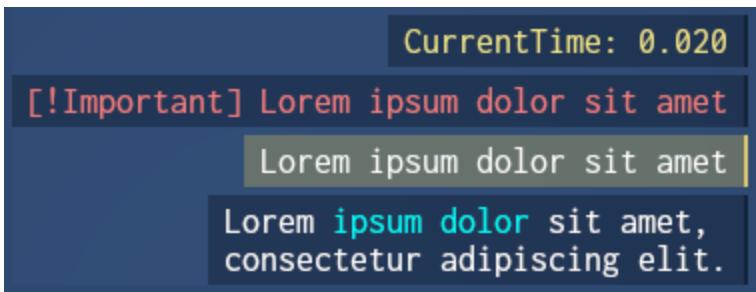
```

DebugInfo.Notify($"Lorem {Str.Cyan("ipsum dolor")} sit amet," +
    "\nconsectetur adipiscing elit.");
DebugInfo.Notify("Lorem ipsum dolor sit amet",
    bgColor: new Color(0.7f, 0.7f, 0.24f, 0.25f),
    borderColor: new Color(0.86f, 0.78f, 0.43f));

// Set the duration to 10 seconds before the notification fades out.
DebugInfo.Notify($"[!Important] Lorem ipsum dolor sit amet",
    color: Clr.lightCoral, duration: 10);

// Giving the notification a unique id will cause subsequent calls to
// update the existing notification instead of creating new ones.
DebugInfo.Notify($"CurrentTime: {Str.F(Time.deltaTime)}", "UniqueId",
    color: Clr.khaki);

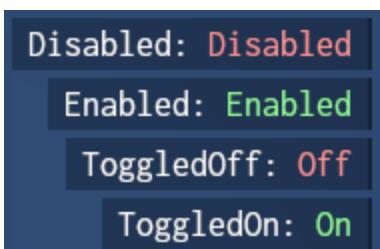
```



Toggle Messages

There are also convenience methods for creating on/off messages.

```
DebugInfo.NotifyOn("ToggledOn", true);
DebugInfo.NotifyOn("ToggledOff", false);
DebugInfo.NotifyEnabled("Enabled", true);
DebugInfo.NotifyEnabled("Disabled", false);
```



Namespace C.Debugging

Classes

[AssetReferences](#)

[Config](#)

Global configuration for DebugInfo.

Note that these settings should be changed before logging anything to properly take effect.

[DebugInfo](#)

The core DebugInfo class with various static methods for logging information.

Enums

[UpdateMode](#)

Class AssetReferences

```
[CreateAssetMenu(fileName = "AssetReferences", menuName = "DebugInfo.AssetReferences")]
public class AssetReferences : ScriptableObject
```

Inheritance

[object](#) ← [Object](#) ← [ScriptableObject](#) ← AssetReferences

Fields

cellPrefab

```
public Cell cellPrefab
```

Field Value

Cell

eventSystemPrefab

```
public EventSystem eventSystemPrefab
```

Field Value

EventSystem

groupHeadingPrefab

```
public GroupHeadingCell groupHeadingPrefab
```

Field Value

GroupHeadingCell

headingPrefab

```
public HeadingCell headingPrefab
```

Field Value

HeadingCell

indentMarginPrefab

```
public IndentMargin indentMarginPrefab
```

Field Value

IndentMargin

notificationPrefab

```
public Notification notificationPrefab
```

Field Value

Notification

rootPrefab

```
public DebugInfo rootPrefab
```

Field Value

[DebugInfo](#)

tablePrefab

```
public DebugInfoTable tablePrefab
```

Field Value

DebugInfoTable

Methods

Create<T>(GameObject, string, Transform)

```
public static T Create<T>(GameObject prefab, string name = null, Transform parent  
= null)
```

Parameters

prefab [GameObject](#)

name [string](#)

parent [Transform](#)

Returns

T

Type Parameters

T

Create<T>(GameObject, out T, string, Transform)

```
public static void Create<T>(GameObject prefab, out T component, string name = null,  
Transform parent = null)
```

Parameters

prefab [GameObject](#)

component T

name [string](#)

parent [Transform](#)

Type Parameters

T

Create<T>(MonoBehaviour, string, Transform)

```
public static T Create<T>(MonoBehaviour prefab, string name = null, Transform parent = null)
```

Parameters

prefab [MonoBehaviour](#)

name [string](#)

parent [Transform](#)

Returns

T

Type Parameters

T

Create<T>(MonoBehaviour, out T, string, Transform)

```
public static void Create<T>(MonoBehaviour prefab, out T component, string name = null, Transform parent = null)
```

Parameters

prefab [MonoBehaviour](#)

component T

name [string](#) ↗

parent [Transform](#) ↗

Type Parameters

T

Class Config

Global configuration for DebugInfo.

Note that these settings should be changed before logging anything to properly take effect.

```
public class Config
```

Inheritance

[object](#) ← Config

Fields

backgroundColor

The default cell background colour for all labels.

```
public Color backgroundColor
```

Field Value

[Color](#)

cellSpacing

The spacing between columns and rows.

```
public Vector2 cellSpacing
```

Field Value

[Vector2](#)

closeNotificationOnClick

If true, clicking on a notification will immediately close it.

```
public bool closeNotificationOnClick
```

Field Value

[bool ↗](#)

defaultNotificationBorderColor

If set shows a coloured border on the right hand side of all notifications.

```
public Color defaultNotificationBorderColor
```

Field Value

[Color ↗](#)

defaultNotificationColor

The default notification background colour.

```
public Color defaultNotificationColor
```

Field Value

[Color ↗](#)

defaultSpacerSize

The default height for spacers when a size isn't explicitly set.

```
public float defaultSpacerSize
```

Field Value

[float ↗](#)

groupIndent

The size of the indent inside of groups.

```
public float groupIndent
```

Field Value

[float](#)

headingBorderColor

The default border color for headings.

```
public Color headingBorderColor
```

Field Value

[Color](#)

headingTextPadding

The padding inside a heading cell around the text.

```
public Vector2 headingTextPadding
```

Field Value

[Vector2](#)

labelAlign

The default text alignment for all labels.

```
public TextAnchor labelAlign
```

Field Value

[TextAnchor](#)

margin

The spacing between the table and the screen.

```
public Vector2 margin
```

Field Value

[Vector2](#)

notificationFadeTime

How many seconds it takes a notification to fade in or out.

```
public float notificationFadeTime
```

Field Value

[float](#)

notificationSlideDistance

How far to the right notifications will slide when popping in and out.

```
public float notificationSlideDistance
```

Field Value

[float](#)

notificationTime

How many seconds a notification will stay on screen for.

```
public float notificationTime
```

Field Value

[float ↗](#)

showGroupIndentMargin

If true shows a border/margin on the left side of rows inside of groups.

```
public bool showGroupIndentMargin
```

Field Value

[bool ↗](#)

textColor

The default text colour for all labels.

```
public Color textColor
```

Field Value

[Color ↗](#)

textPadding

The padding inside a cell around the text.

```
public Vector2 textPadding
```

Field Value

updateMode

Controls when and how the debug info updates.

```
public UpdateMode updateMode
```

Field Value

[UpdateMode](#)

Class DebugInfo

The core DebugInfo class with various static methods for logging information.

```
public class DebugInfo : MonoBehaviour
```

Inheritance

[object](#) ← [Object](#) ← [Component](#) ← [Behaviour](#) ← [MonoBehaviour](#) ← DebugInfo

Properties

Config

Global configuration for DebugInfo. Changes to this should be done before using DebugInfo to ensure that the values are correctly applied to logs/notifications.

```
public static Config Config { get; }
```

Property Value

[Config](#)

Methods

Group(string, Color?, Color?, Color?, bool?,
Action<GroupHeadingRow, bool>)

Wraps subsequent logs in a collapsable group.

Returns an [IDisposable](#) that must be used with the `using` statement.

Usage:

```
using (DebugInfo.Group("My Group")) { /* ... */ }
```

```
public static GroupScope Group(string label, Color? color = null, Color? bgColor = null,  
Color? borderColor = null, bool? collapsed = null, Action<GroupHeadingRow, bool>  
onCollapsed = null)
```

Parameters

label [string](#)?

The group heading text.

color [Color](#)?

The text color.

bgColor [Color](#)?

The background color.

borderColor [Color](#)?

The bottom border color.

collapsed [bool](#)?

If non-null, sets the default state when the group is first created.

onCollapsed [Action](#)<GroupHeadingRow, [bool](#)>

A callback triggered when the group is toggled by the user.

Returns

GroupScope

Heading(string, Color?, Color?, Color?, TextAnchor?)

A header only has a single column, is slightly larger than normal rows, and has a subtle bottom border.

```
public static DebugInfoTable Heading(string label, Color? color = null, Color? bgColor = null, Color? borderColor = null, TextAnchor? alignment = null)
```

Parameters

label [string](#)?

The heading text.

color [Color](#)?

The text color.

bgColor [Color](#)?

The background color.

borderColor [Color](#)?

The bottom border color.

alignment [TextAnchor](#)?

How to align the text.

Returns

DebugInfoTable

Log(string, Color?, Color?)

Displays a row with a single column of text.

```
public static DebugInfoTable Log(string label, Color? color = null, Color? bgColor = null)
```

Parameters

label [string](#)

The text to display1111.

color [Color](#)?

The text color.

bgColor [Color](#)?

The background color.

Returns

Log(string, Color?, string, Color?, Color?)

Displays a row with a key and value column each with a different color.

```
public static DebugInfoTable Log(string label, Color? labelColor, string value, Color? valueColor, Color? bgColor = null)
```

Parameters

label [string](#)?

The key/label column text.

labelColor [Color](#)?

The key/label column text color.

value [string](#)?

The value column text.

valueColor [Color](#)?

The value column text color.

bgColor [Color](#)?

The background color.

Returns

DebugInfoTable

Log(string, string, Color?, Color?)

Displays a row with a key and value column.

```
public static DebugInfoTable Log(string label, string value, Color? color = null, Color? bgColor = null)
```

Parameters

label [string](#) ↗

The key/label column text.

value [string](#) ↗

The value column text.

color [Color](#) ↗?

The text color for the whole row.

bgColor [Color](#) ↗?

The background color.

Returns

[DebugInfoTable](#)

Notify(string, string, Color?, Color?, Color?, float)

Shows a temporary notification message.

```
public static void Notify(string message, string id = null, Color? borderColor = null,  
Color? bgColor = null, Color? color = null, float duration = 0)
```

Parameters

message [string](#) ↗

The text to display.

id [string](#) ↗

An optional unique identifier for this notification. If non-null subsequent calls with the same id will update the existing notification instead of creating new ones.

borderColor [Color](#) ↗?

The right-hand side border color. If null, the default color set in [Config](#) will be used. If the alpha is zero, no border will be shown.

bgColor [Color](#)?

The background color.

color [Color](#)?

The text color.

duration [float](#)

If > 0, sets how long the notification will remain visible for, otherwise uses the default set in [Config](#).

NotifyEnabled(string, bool, Color?, Color?, Color?, float)

Displays an enabled/disabled message in the format **LABEL: ENABLED/DISABLED** based on a condition. If the condition is true the **ON** text will be displayed, otherwise the **OFF** text is shown.

The enabled/disabled text can be globally controlled with the [enabledText](#) and [disabledText](#) fields. This notification is automatically made unique based on the **text** parameter.

```
public static void NotifyEnabled(string text, bool on, Color? borderColor = null, Color? bgColor = null, Color? color = null, float duration = 0)
```

Parameters

text [string](#)

The label text to display.

on [bool](#)

borderColor [Color](#)?

The right-hand side border color. If null, the default color set in [Config](#) will be used. If the alpha is zero, no border will be shown.

bgColor [Color](#)?

The background color.

color [Color](#)?

The text color.

duration [float](#)

If > 0 , sets how long the notification will remain visible for, otherwise uses the default set in [Config](#).

NotifyOn(string, bool, Color?, Color?, Color?, float)

Displays an on/off message in the format **LABEL: ON/OFF** based on a condition.

If the condition is true the **ON** text will be displayed, otherwise the **OFF** text is shown.

The on/off text can be globally controlled with the [onText](#) and [offText](#) fields.

This notification is automatically made unique based on the **text** parameter.

```
public static void NotifyOn(string text, bool on, Color? borderColor = null, Color?  
bgColor = null, Color? color = null, float duration = 0)
```

Parameters

text [string](#)

The label text to display.

on [bool](#)

Whether to show the on or off text.

borderColor [Color](#)?

The right-hand side border color. If null, the default color set in [Config](#) will be used. If the alpha is zero, no border will be shown.

bgColor [Color](#)?

The background color.

color [Color](#)?

The text color.

duration [float](#)

If > 0, sets how long the notification will remain visible for, otherwise uses the default set in [Config](#)

NotifyToggle(string, bool, string, string, Color?, Color?, Color?, float)

Displays a toggle message in the format **LABEL: ON/OFF** based on a condition. If the condition is true the **ON** text will be displayed, otherwise the **OFF** text is shown.

This notification is automatically made unique based on the **text** parameter.

```
public static void NotifyToggle(string text, bool on, string onText, string offText,  
Color? borderColor = null, Color? bgColor = null, Color? color = null, float duration  
= 0)
```

Parameters

text [string](#) ↗

The label text to display.

on [bool](#) ↗

Whether to show the on or off text.

onText [string](#) ↗

The value text to show the condition is true.

offText [string](#) ↗

The value text to show the condition is false.

borderColor [Color](#) ↗?

The right-hand side border color. If null, the default color set in [Config](#) will be used. If the alpha is zero, no border will be shown.

bgColor [Color](#) ↗?

The background color.

color [Color](#) ↗?

The text color.

duration [float](#)

If > 0, sets how long the notification will remain visible for, otherwise uses the default set in [Config](#).

Spacer(float?)

Adds empty space between the previous and next row.

```
public static DebugInfoTable Spacer(float? space = null)
```

Parameters

space [float](#)?

If not provided the default spacing set in [Config](#) will be used.

Returns

```
DebugInfoTable
```

TryGroup(bool)

A convenience method for conditionally wrapping logs in a group.

Usage:

```
using (DebugInfo.TryGroup(condition) ?? DebugInfo.Group("My Group")) { /* ... */ }
```

```
public static IDisposable TryGroup(bool condition)
```

Parameters

condition [bool](#)

If true, the group will work as per normal. If false, no group will be created and subsequent logs will be output normally.

Returns

[IDisposable](#) ↗

UpdateAll()

Make sure to call this if [updateMode](#) is set to [Manual](#).

If the update mode is not set to [Manual](#), this will do nothing and issue a warning.

Failing to call this when the update mode is manual will prevent previous frame logs from being reset, causing memory leaks and performance issues.

```
public static void UpdateAll()
```

Enum UpdateMode

```
public enum UpdateMode
```

Fields

`FixedUpdate = 1`

Updates automatically happen every frame during Unity's `FixedUpdate`.

`Manual = 2`

Updates do not happen automatically and [`UpdateAll\(\)`](#) must be called every frame.

It's important that [`UpdateAll\(\)`](#) is called every frame to reset the previous frame's data otherwise all log calls will continue to accumulate causing a memory leak and performance issues.

[`UpdateAll\(\)`](#) should be called as late as possible after all logging calls for the current frame for info to correctly update.

`Update = 0`

Updates automatically happen every frame during Unity's `Update`.

Namespace C.Debugging.Formatting

Classes

[Clr](#)

[Str](#)

Contains helper methods for consistently formatting debug text.

Class Clr

```
public static class Clr
```

Inheritance

[object](#) ↗ ← Clr

Fields

CollisionHex

```
public static readonly string CollisionHex
```

Field Value

[string](#) ↗

CollisionRgb

```
public static readonly Color CollisionRgb
```

Field Value

[Color](#) ↗

OffHex

```
public static readonly string OffHex
```

Field Value

[string](#) ↗

OffRgb

```
public static readonly Color OffRgb
```

Field Value

[Color ↗](#)

OnHex

```
public static readonly string OnHex
```

Field Value

[string ↗](#)

OnRgb

```
public static readonly Color OnRgb
```

Field Value

[Color ↗](#)

StateHex

```
public static readonly string StateHex
```

Field Value

[string ↗](#)

StateRgb

```
public static readonly Color StateRgb
```

Field Value

[Color ↗](#)

TransformHex

```
public static readonly string TransformHex
```

Field Value

[string ↗](#)

TransformRgb

```
public static readonly Color TransformRgb
```

Field Value

[Color ↗](#)

aliceBlue

```
public static readonly Color aliceBlue
```

Field Value

[Color ↗](#)

antiqueWhite

```
public static readonly Color antiqueWhite
```

Field Value

[Color ↗](#)

aquamarine

```
public static readonly Color aquamarine
```

Field Value

[Color ↗](#)

azure

```
public static readonly Color azure
```

Field Value

[Color ↗](#)

beige

```
public static readonly Color beige
```

Field Value

[Color ↗](#)

bisque

```
public static readonly Color bisque
```

Field Value

[Color ↗](#)

black

```
public static readonly Color black
```

Field Value

[Color ↗](#)

blanchedAlmond

```
public static readonly Color blanchedAlmond
```

Field Value

[Color ↗](#)

blue

```
public static readonly Color blue
```

Field Value

[Color ↗](#)

blueViolet

```
public static readonly Color blueViolet
```

Field Value

[Color ↗](#)

brown

```
public static readonly Color brown
```

Field Value

[Color ↗](#)

burlywood

```
public static readonly Color burlywood
```

Field Value

[Color ↗](#)

cadetBlue

```
public static readonly Color cadetBlue
```

Field Value

[Color ↗](#)

chartreuse

```
public static readonly Color chartreuse
```

Field Value

[Color ↗](#)

chocolate

```
public static readonly Color chocolate
```

Field Value

[Color ↗](#)

clear

```
public static readonly Color clear
```

Field Value

[Color ↗](#)

coral

```
public static readonly Color coral
```

Field Value

[Color ↗](#)

cornflowerBlue

```
public static readonly Color cornflowerBlue
```

Field Value

[Color ↗](#)

cornsilk

```
public static readonly Color cornsilk
```

Field Value

[Color ↗](#)

crimson

```
public static readonly Color crimson
```

Field Value

[Color ↗](#)

cyan

```
public static readonly Color cyan
```

Field Value

[Color ↗](#)

darkBlue

```
public static readonly Color darkBlue
```

Field Value

[Color ↗](#)

darkCyan

```
public static readonly Color darkCyan
```

Field Value

[Color ↗](#)

darkGoldenRod

```
public static readonly Color darkGoldenRod
```

Field Value

[Color ↗](#)

darkGray

```
public static readonly Color darkGray
```

Field Value

[Color ↗](#)

darkGreen

```
public static readonly Color darkGreen
```

Field Value

[Color ↗](#)

darkKhaki

```
public static readonly Color darkKhaki
```

Field Value

[Color ↗](#)

darkMagenta

```
public static readonly Color darkMagenta
```

Field Value

[Color ↗](#)

darkOliveGreen

```
public static readonly Color darkOliveGreen
```

Field Value

[Color ↗](#)

darkOrange

```
public static readonly Color darkOrange
```

Field Value

[Color ↗](#)

darkOrchid

```
public static readonly Color darkOrchid
```

Field Value

[Color ↗](#)

darkRed

```
public static readonly Color darkRed
```

Field Value

[Color ↗](#)

darkSalmon

```
public static readonly Color darkSalmon
```

Field Value

[Color ↗](#)

darkSeaGreen

```
public static readonly Color darkSeaGreen
```

Field Value

[Color ↗](#)

darkSlateBlue

```
public static readonly Color darkSlateBlue
```

Field Value

[Color ↗](#)

darkSlateGray

```
public static readonly Color darkSlateGray
```

Field Value

[Color ↗](#)

darkTurquoise

```
public static readonly Color darkTurquoise
```

Field Value

[Color ↗](#)

darkViolet

```
public static readonly Color darkViolet
```

Field Value

[Color ↗](#)

deepPink

```
public static readonly Color deepPink
```

Field Value

[Color ↗](#)

deepSkyBlue

```
public static readonly Color deepSkyBlue
```

Field Value

[Color ↗](#)

dimGray

```
public static readonly Color dimGray
```

Field Value

[Color ↗](#)

dodgerBlue

```
public static readonly Color dodgerBlue
```

Field Value

[Color ↗](#)

firebrick

```
public static readonly Color firebrick
```

Field Value

[Color ↗](#)

floralWhite

```
public static readonly Color floralWhite
```

Field Value

[Color ↗](#)

forestGreen

```
public static readonly Color forestGreen
```

Field Value

[Color ↗](#)

gainsboro

```
public static readonly Color gainsboro
```

Field Value

[Color ↗](#)

ghostWhite

```
public static readonly Color ghostWhite
```

Field Value

[Color ↗](#)

gold

```
public static readonly Color gold
```

Field Value

[Color ↗](#)

goldenRod

```
public static readonly Color goldenRod
```

Field Value

[Color ↗](#)

gray

```
public static readonly Color gray
```

Field Value

[Color ↗](#)

gray1

```
public static readonly Color gray1
```

Field Value

[Color ↗](#)

gray2

```
public static readonly Color gray2
```

Field Value

[Color ↗](#)

gray3

```
public static readonly Color gray3
```

Field Value

[Color ↗](#)

gray4

```
public static readonly Color gray4
```

Field Value

[Color ↗](#)

gray5

```
public static readonly Color gray5
```

Field Value

[Color ↗](#)

gray6

```
public static readonly Color gray6
```

Field Value

[Color ↗](#)

gray7

```
public static readonly Color gray7
```

Field Value

[Color ↗](#)

gray8

```
public static readonly Color gray8
```

Field Value

[Color ↗](#)

gray9

```
public static readonly Color gray9
```

Field Value

[Color ↗](#)

green

```
public static readonly Color green
```

Field Value

[Color ↗](#)

greenYellow

```
public static readonly Color greenYellow
```

Field Value

[Color ↗](#)

grey

```
public static readonly Color grey
```

Field Value

[Color ↗](#)

honeydew

```
public static readonly Color honeydew
```

Field Value

[Color ↗](#)

hotPink

```
public static readonly Color hotPink
```

Field Value

[Color ↗](#)

indianRed

```
public static readonly Color indianRed
```

Field Value

[Color ↗](#)

indigo

```
public static readonly Color indigo
```

Field Value

[Color ↗](#)

ivory

```
public static readonly Color ivory
```

Field Value

[Color ↗](#)

khaki

```
public static readonly Color khaki
```

Field Value

[Color ↗](#)

lavender

```
public static readonly Color lavender
```

Field Value

[Color ↗](#)

lavenderBlush

```
public static readonly Color lavenderBlush
```

Field Value

[Color ↗](#)

lawnGreen

```
public static readonly Color lawnGreen
```

Field Value

[Color ↗](#)

lemonChiffon

```
public static readonly Color lemonChiffon
```

Field Value

[Color ↗](#)

lightBlue

```
public static readonly Color lightBlue
```

Field Value

[Color ↗](#)

lightCoral

```
public static readonly Color lightCoral
```

Field Value

[Color ↗](#)

lightCyan

```
public static readonly Color lightCyan
```

Field Value

[Color ↗](#)

lightGoldenRod

```
public static readonly Color lightGoldenRod
```

Field Value

[Color ↗](#)

lightGoldenRodYellow

```
public static readonly Color lightGoldenRodYellow
```

Field Value

[Color ↗](#)

lightGray

```
public static readonly Color lightGray
```

Field Value

[Color ↗](#)

lightGreen

```
public static readonly Color lightGreen
```

Field Value

[Color ↗](#)

lightPink

```
public static readonly Color lightPink
```

Field Value

[Color ↗](#)

lightSalmon

```
public static readonly Color lightSalmon
```

Field Value

[Color ↗](#)

lightSeaGreen

```
public static readonly Color lightSeaGreen
```

Field Value

[Color ↗](#)

lightSkyBlue

```
public static readonly Color lightSkyBlue
```

Field Value

[Color ↗](#)

lightSlateBlue

```
public static readonly Color lightSlateBlue
```

Field Value

[Color ↗](#)

lightSlateGray

```
public static readonly Color lightSlateGray
```

Field Value

[Color ↗](#)

lightSteelBlue

```
public static readonly Color lightSteelBlue
```

Field Value

[Color ↗](#)

lightYellow

```
public static readonly Color lightYellow
```

Field Value

[Color ↗](#)

limeGreen

```
public static readonly Color limeGreen
```

Field Value

[Color ↗](#)

linen

```
public static readonly Color linen
```

Field Value

[Color ↗](#)

magenta

```
public static readonly Color magenta
```

Field Value

[Color ↗](#)

maroon

```
public static readonly Color maroon
```

Field Value

[Color ↗](#)

mediumAquamarine

```
public static readonly Color mediumAquamarine
```

Field Value

[Color ↗](#)

mediumBlue

```
public static readonly Color mediumBlue
```

Field Value

[Color ↗](#)

mediumOrchid

```
public static readonly Color mediumOrchid
```

Field Value

[Color ↗](#)

mediumPurple

```
public static readonly Color mediumPurple
```

Field Value

[Color ↗](#)

mediumSeaGreen

```
public static readonly Color mediumSeaGreen
```

Field Value

[Color ↗](#)

mediumSlateBlue

```
public static readonly Color mediumSlateBlue
```

Field Value

[Color ↗](#)

mediumSpringGreen

```
public static readonly Color mediumSpringGreen
```

Field Value

[Color ↗](#)

mediumTurquoise

```
public static readonly Color mediumTurquoise
```

Field Value

[Color ↗](#)

mediumVioletRed

```
public static readonly Color mediumVioletRed
```

Field Value

[Color ↗](#)

midnightBlue

```
public static readonly Color midnightBlue
```

Field Value

[Color ↗](#)

mintCream

```
public static readonly Color mintCream
```

Field Value

[Color ↗](#)

mistyRose

```
public static readonly Color mistyRose
```

Field Value

[Color ↗](#)

moccasin

```
public static readonly Color moccasin
```

Field Value

[Color ↗](#)

navajoWhite

```
public static readonly Color navajowhite
```

Field Value

[Color ↗](#)

navyBlue

```
public static readonly Color navyBlue
```

Field Value

[Color ↗](#)

oldLace

```
public static readonly Color oldLace
```

Field Value

[Color ↗](#)

olive

```
public static readonly Color olive
```

Field Value

[Color ↗](#)

oliveDrab

```
public static readonly Color oliveDrab
```

Field Value

[Color ↗](#)

orange

```
public static readonly Color orange
```

Field Value

[Color ↗](#)

orangeRed

```
public static readonly Color orangeRed
```

Field Value

[Color ↗](#)

orchid

```
public static readonly Color orchid
```

Field Value

[Color ↗](#)

paleGoldenRod

```
public static readonly Color paleGoldenRod
```

Field Value

[Color ↗](#)

paleGreen

```
public static readonly Color paleGreen
```

Field Value

[Color ↗](#)

paleTurquoise

```
public static readonly Color paleTurquoise
```

Field Value

[Color ↗](#)

paleVioletRed

```
public static readonly Color paleVioletRed
```

Field Value

[Color ↗](#)

papayaWhip

```
public static readonly Color papayaWhip
```

Field Value

[Color ↗](#)

peachPuff

```
public static readonly Color peachPuff
```

Field Value

[Color ↗](#)

peru

```
public static readonly Color peru
```

Field Value

[Color ↗](#)

pink

```
public static readonly Color pink
```

Field Value

[Color ↗](#)

plum

```
public static readonly Color plum
```

Field Value

[Color ↗](#)

powderBlue

```
public static readonly Color powderBlue
```

Field Value

[Color ↗](#)

purple

```
public static readonly Color purple
```

Field Value

[Color ↗](#)

rebeccaPurple

```
public static readonly Color rebeccaPurple
```

Field Value

[Color ↗](#)

red

```
public static readonly Color red
```

Field Value

[Color ↗](#)

rosyBrown

```
public static readonly Color rosyBrown
```

Field Value

[Color ↗](#)

royalBlue

```
public static readonly Color royalBlue
```

Field Value

[Color ↗](#)

saddleBrown

```
public static readonly Color saddleBrown
```

Field Value

[Color ↗](#)

salmon

```
public static readonly Color salmon
```

Field Value

[Color ↗](#)

sandyBrown

```
public static readonly Color sandyBrown
```

Field Value

[Color ↗](#)

seaGreen

```
public static readonly Color seaGreen
```

Field Value

[Color ↗](#)

seashell

```
public static readonly Color seashell
```

Field Value

[Color ↗](#)

sienna

```
public static readonly Color sienna
```

Field Value

[Color ↗](#)

silver

```
public static readonly Color silver
```

Field Value

[Color ↗](#)

skyBlue

```
public static readonly Color skyBlue
```

Field Value

[Color ↗](#)

slateBlue

```
public static readonly Color slateBlue
```

Field Value

[Color ↗](#)

slateGray

```
public static readonly Color slateGray
```

Field Value

[Color ↗](#)

snow

```
public static readonly Color snow
```

Field Value

[Color ↗](#)

softBlue

```
public static readonly Color softBlue
```

Field Value

[Color ↗](#)

softGreen

```
public static readonly Color softGreen
```

Field Value

[Color ↗](#)

softRed

```
public static readonly Color softRed
```

Field Value

[Color ↗](#)

softYellow

```
public static readonly Color softYellow
```

Field Value

[Color ↗](#)

springGreen

```
public static readonly Color springGreen
```

Field Value

[Color ↗](#)

steelBlue

```
public static readonly Color steelBlue
```

Field Value

[Color ↗](#)

tan

```
public static readonly Color tan
```

Field Value

[Color ↗](#)

teal

```
public static readonly Color teal
```

Field Value

[Color ↗](#)

thistle

```
public static readonly Color thistle
```

Field Value

[Color ↗](#)

tomato

```
public static readonly Color tomato
```

Field Value

[Color ↗](#)

turquoise

```
public static readonly Color turquoise
```

Field Value

[Color ↗](#)

violet

```
public static readonly Color violet
```

Field Value

[Color ↗](#)

violetRed

```
public static readonly Color violetRed
```

Field Value

[Color ↗](#)

wheat

```
public static readonly Color wheat
```

Field Value

[Color ↗](#)

white

```
public static readonly Color white
```

Field Value

[Color ↗](#)

whiteSmoke

```
public static readonly Color whiteSmoke
```

Field Value

[Color ↗](#)

yellow

```
public static readonly Color yellow
```

Field Value

[Color ↗](#)

yellowGreen

```
public static readonly Color yellowGreen
```

Field Value

[Color ↗](#)

yellowNice

```
public static readonly Color yellowNice
```

Field Value

[Color ↗](#)

Class Str

Contains helper methods for consistently formatting debug text.

```
public static class Str
```

Inheritance

[object](#) ↗ ← Str

Fields

colorPrefixText

The prefix when formatting a Unity Color with [F\(Color\)](#).

```
public static string colorPrefixText
```

Field Value

[string](#) ↗

defaultPrecision

The default precision when formatting floats.

```
public static int defaultPrecision
```

Field Value

[int](#) ↗

disabledText

The "disabled" text for [OnMsg\(string, bool\)](#).

```
public static string disabledText
```

Field Value

[string ↗](#)

enabledText

The "enabled" text for [OnMsg\(string, bool\)](#).

```
public static string enabledText
```

Field Value

[string ↗](#)

offText

The "off" text for [OnMsg\(string, bool\)](#).

```
public static string offText
```

Field Value

[string ↗](#)

onText

The "on" text for [OnMsg\(string, bool\)](#).

```
public static string onText
```

Field Value

[string ↗](#)

Methods

AliceBlue(string)

```
public static string AliceBlue(string v)
```

Parameters

v [string](#)

Returns

[string](#)

AntiqueWhite(string)

```
public static string AntiqueWhite(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Aquamarine(string)

```
public static string Aquamarine(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Azure(string)

```
public static string Azure(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

B<T>(T)

```
public static string B<T>(T v)
```

Parameters

v T

Returns

[string ↗](#)

Type Parameters

T

Beige(string)

```
public static string Beige(string v)
```

Parameters

v [string ↗](#)

Returns

[string](#)

Bisque(string)

```
public static string Bisque(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Black(string)

```
public static string Black(string v)
```

Parameters

v [string](#)

Returns

[string](#)

BlanchedAlmond(string)

```
public static string BlanchedAlmond(string v)
```

Parameters

v [string](#)

Returns

[string ↗](#)

Blue(string)

```
public static string Blue(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

BlueViolet(string)

```
public static string BlueViolet(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Brown(string)

```
public static string Brown(string v)
```

Parameters

v [string ↗](#)

Returns

[string](#)

Burlywood(string)

```
public static string Burlywood(string v)
```

Parameters

v [string](#)

Returns

[string](#)

CadetBlue(string)

```
public static string CadetBlue(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Chartreuse(string)

```
public static string Chartreuse(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Chocolate(string)

```
public static string Chocolate(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Clear(string)

```
public static string Clear(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Clr(string, string)

```
public static string Clr(string v, string clr)
```

Parameters

v [string](#)

`clr` [string](#)

Returns

[string](#)

CollisionClr(string)

```
public static string CollisionClr(string v)
```

Parameters

`v` [string](#)

Returns

[string](#)

Coral(string)

```
public static string Coral(string v)
```

Parameters

`v` [string](#)

Returns

[string](#)

CornflowerBlue(string)

```
public static string CornflowerBlue(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Cornsilk(string)

```
public static string Cornsilk(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Crimson(string)

```
public static string Crimson(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Cyan(string)

```
public static string Cyan(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DeepPink(string)

```
public static string DeepPink(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DeepSkyBlue(string)

```
public static string DeepSkyBlue(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DimGray(string)

```
public static string DimGray(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DodgerBlue(string)

```
public static string DodgerBlue(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DrkBlue(string)

```
public static string DrkBlue(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DrkCyan(string)

```
public static string DrkCyan(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DrkGoldenRod(string)

```
public static string DrkGoldenRod(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DrkGray(string)

```
public static string DrkGray(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DrkGreen(string)

```
public static string DrkGreen(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DrkKhaki(string)

```
public static string DrkKhaki(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DrkMagenta(string)

```
public static string DrkMagenta(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DrkOliveGreen(string)

```
public static string DrkOliveGreen(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DrkOrange(string)

```
public static string DrkOrange(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DrkOrchid(string)

```
public static string DrkOrchid(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DrkRed(string)

```
public static string DrkRed(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DrkSalmon(string)

```
public static string DrkSalmon(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DrkSeaGreen(string)

```
public static string DrkSeaGreen(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DrkSlateBlue(string)

```
public static string DrkSlateBlue(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DrkSlateGray(string)

```
public static string DrkSlateGray(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DrkTurquoise(string)

```
public static string DrkTurquoise(string v)
```

Parameters

v [string](#)

Returns

[string](#)

DrkViolet(string)

```
public static string DrkViolet(string v)
```

Parameters

v [string](#)

Returns

[string](#)

EnabledMsg(string, bool)

```
public static string EnabledMsg(string text, bool on)
```

Parameters

text [string](#)

on [bool](#)

Returns

[string](#)

F(int)

```
public static string F(int v)
```

Parameters

v [int](#)

Returns

[string](#)

F(float)

```
public static string F(float v)
```

Parameters

v [float](#)

Returns

[string](#)

F(float, int)

```
public static string F(float v, int precision)
```

Parameters

v [float](#)

precision [int](#)

Returns

[string](#)

F(Color)

```
public static string F(Color v)
```

Parameters

v [Color](#)

Returns

[string](#)

F(Vector2)

```
public static string F(Vector2 v)
```

Parameters

v [Vector2](#)

Returns

[string](#)

F(Vector3)

```
public static string F(Vector3 v)
```

Parameters

v [Vector3](#)

Returns

[string](#)

F<T>(T)

```
public static string F<T>(T v)
```

Parameters

v T

Returns

[string](#)

Type Parameters

Firebrick(string)

```
public static string Firebrick(string v)
```

Parameters

v [string](#)

Returns

[string](#)

FloralWhite(string)

```
public static string FloralWhite(string v)
```

Parameters

v [string](#)

Returns

[string](#)

ForestGreen(string)

```
public static string ForestGreen(string v)
```

Parameters

v [string](#)

Returns

[string ↗](#)

Gainsboro(string)

```
public static string Gainsboro(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

GhostWhite(string)

```
public static string GhostWhite(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Gold(string)

```
public static string Gold(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

GoldenRod(string)

```
public static string GoldenRod(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Gray(string)

```
public static string Gray(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Gray1(string)

```
public static string Gray1(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Gray2(string)

```
public static string Gray2(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Gray3(string)

```
public static string Gray3(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Gray4(string)

```
public static string Gray4(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Gray5(string)

```
public static string Gray5(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Gray6(string)

```
public static string Gray6(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Gray7(string)

```
public static string Gray7(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Gray8(string)

```
public static string Gray8(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Gray9(string)

```
public static string Gray9(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Green(string)

```
public static string Green(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

GreenYellow(string)

```
public static string GreenYellow(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Grey(string)

```
public static string Grey(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Honeydew(string)

```
public static string Honeydew(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

HotPink(string)

```
public static string HotPink(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

I<T>(T)

```
public static string I<T>(T v)
```

Parameters

v T

Returns

[string ↗](#)

Type Parameters

T

IndianRed(string)

```
public static string IndianRed(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Indigo(string)

```
public static string Indigo(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Ivory(string)

```
public static string Ivory(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Khaki(string)

```
public static string Khaki(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Lavender(string)

```
public static string Lavender(string v)
```

Parameters

v [string](#)

Returns

[string](#)

LavenderBlush(string)

```
public static string LavenderBlush(string v)
```

Parameters

v [string](#)

Returns

[string](#)

LawnGreen(string)

```
public static string LawnGreen(string v)
```

Parameters

v [string](#)

Returns

[string](#)

LemonChiffon(string)

```
public static string LemonChiffon(string v)
```

Parameters

v [string](#)

Returns

[string](#)

LimeGreen(string)

```
public static string LimeGreen(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Linen(string)

```
public static string Linen(string v)
```

Parameters

v [string](#)

Returns

[string](#)

LiteBlue(string)

```
public static string LiteBlue(string v)
```

Parameters

v [string](#)

Returns

[string](#)

LiteCoral(string)

```
public static string LiteCoral(string v)
```

Parameters

v [string](#)

Returns

[string](#)

LiteCyan(string)

```
public static string LiteCyan(string v)
```

Parameters

v [string](#)

Returns

[string](#)

LiteGoldenRod(string)

```
public static string LiteGoldenRod(string v)
```

Parameters

v [string](#)

Returns

[string](#)

LiteGoldenRodYellow(string)

```
public static string LiteGoldenRodYellow(string v)
```

Parameters

v [string](#)

Returns

[string](#)

LiteGray(string)

```
public static string LiteGray(string v)
```

Parameters

v [string](#)

Returns

[string](#)

LiteGreen(string)

```
public static string LiteGreen(string v)
```

Parameters

v [string](#)

Returns

[string](#)

LitePink(string)

```
public static string LitePink(string v)
```

Parameters

v [string](#)

Returns

[string](#)

LiteSalmon(string)

```
public static string LiteSalmon(string v)
```

Parameters

v [string](#)

Returns

[string](#)

LiteSeaGreen(string)

```
public static string LiteSeaGreen(string v)
```

Parameters

v [string](#)

Returns

[string](#)

LiteSkyBlue(string)

```
public static string LiteSkyBlue(string v)
```

Parameters

v [string](#)

Returns

[string](#)

LiteSlateBlue(string)

```
public static string LiteSlateBlue(string v)
```

Parameters

v [string](#)

Returns

[string](#)

LiteSlateGray(string)

```
public static string LiteSlateGray(string v)
```

Parameters

v [string](#)

Returns

[string](#)

LiteSteelBlue(string)

```
public static string LiteSteelBlue(string v)
```

Parameters

v [string](#)

Returns

[string](#)

LiteYellow(string)

```
public static string LiteYellow(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Magenta(string)

```
public static string Magenta(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Maroon(string)

```
public static string Maroon(string v)
```

Parameters

v [string](#)

Returns

[string](#)

MediumAquamarine(string)

```
public static string MediumAquamarine(string v)
```

Parameters

v [string](#)

Returns

[string](#)

MediumBlue(string)

```
public static string MediumBlue(string v)
```

Parameters

v [string](#)

Returns

[string](#)

MediumOrchid(string)

```
public static string MediumOrchid(string v)
```

Parameters

v [string](#)

Returns

[string](#)

MediumPurple(string)

```
public static string MediumPurple(string v)
```

Parameters

v [string](#)

Returns

[string](#)

MediumSeaGreen(string)

```
public static string MediumSeaGreen(string v)
```

Parameters

v [string](#)

Returns

[string](#)

MediumSlateBlue(string)

```
public static string MediumSlateBlue(string v)
```

Parameters

v [string](#)

Returns

[string](#)

MediumSpringGreen(string)

```
public static string MediumSpringGreen(string v)
```

Parameters

v [string](#)

Returns

[string](#)

MediumTurquoise(string)

```
public static string MediumTurquoise(string v)
```

Parameters

v [string](#)

Returns

[string](#)

MediumVioletRed(string)

```
public static string MediumVioletRed(string v)
```

Parameters

v [string](#)

Returns

[string](#)

MidnightBlue(string)

```
public static string MidnightBlue(string v)
```

Parameters

v [string](#)

Returns

[string](#)

MintCream(string)

```
public static string MintCream(string v)
```

Parameters

v [string](#)

Returns

[string](#)

MistyRose(string)

```
public static string MistyRose(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Moccasin(string)

```
public static string Moccasin(string v)
```

Parameters

v [string](#)

Returns

[string](#)

NavajoWhite(string)

```
public static string NavajoWhite(string v)
```

Parameters

v [string](#)

Returns

[string](#)

NavyBlue(string)

```
public static string NavyBlue(string v)
```

Parameters

v [string](#)

Returns

[string](#)

OffClr(string)

```
public static string OffClr(string v)
```

Parameters

v [string](#)

Returns

[string](#)

OldLace(string)

```
public static string OldLace(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Olive(string)

```
public static string Olive(string v)
```

Parameters

v [string](#)

Returns

[string](#)

OliveDrab(string)

```
public static string OliveDrab(string v)
```

Parameters

v [string](#)

Returns

[string](#)

OnClr(string)

```
public static string OnClr(string v)
```

Parameters

v [string](#)

Returns

[string](#)

OnMsg(string, bool)

```
public static string OnMsg(string text, bool on)
```

Parameters

text [string](#)

on [bool](#)

Returns

[string](#)

Orange(string)

```
public static string Orange(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

OrangeRed(string)

```
public static string OrangeRed(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Orchid(string)

```
public static string Orchid(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

PaleGoldenRod(string)

```
public static string PaleGoldenRod(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

PaleGreen(string)

```
public static string PaleGreen(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

PaleTurquoise(string)

```
public static string PaleTurquoise(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

PaleVioletRed(string)

```
public static string PaleVioletRed(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

PapayaWhip(string)

```
public static string PapayaWhip(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

PeachPuff(string)

```
public static string PeachPuff(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Peru(string)

```
public static string Peru(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Pink(string)

```
public static string Pink(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Plum(string)

```
public static string Plum(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

PowderBlue(string)

```
public static string PowderBlue(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Purple(string)

```
public static string Purple(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

RebeccaPurple(string)

```
public static string RebeccaPurple(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Red(string)

```
public static string Red(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

RosyBrown(string)

```
public static string RosyBrown(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

RoyalBlue(string)

```
public static string RoyalBlue(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

SaddleBrown(string)

```
public static string SaddleBrown(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Salmon(string)

```
public static string Salmon(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

SandyBrown(string)

```
public static string SandyBrown(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

SeaGreen(string)

```
public static string SeaGreen(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Seashell(string)

```
public static string Seashell(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Sienna(string)

```
public static string Sienna(string v)
```

Parameters

v [string ↗](#)

Returns

[string ↗](#)

Silver(string)

```
public static string Silver(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Size<T>(T, int)

```
public static string Size<T>(T v, int size)
```

Parameters

v T

size [int](#)

Returns

[string](#)

Type Parameters

T

SkyBlue(string)

```
public static string SkyBlue(string v)
```

Parameters

v [string](#)

Returns

[string](#)

SlateBlue(string)

```
public static string SlateBlue(string v)
```

Parameters

v [string](#)

Returns

[string](#)

SlateGray(string)

```
public static string SlateGray(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Snow(string)

```
public static string Snow(string v)
```

Parameters

v [string](#)

Returns

[string](#)

SoftBlue(string)

```
public static string SoftBlue(string v)
```

Parameters

v [string](#)

Returns

[string](#)

SoftGreen(string)

```
public static string SoftGreen(string v)
```

Parameters

v [string](#)

Returns

[string](#)

SoftRed(string)

```
public static string SoftRed(string v)
```

Parameters

v [string](#)

Returns

[string](#)

SoftYellow(string)

```
public static string SoftYellow(string v)
```

Parameters

v [string](#)

Returns

[string](#)

SpringGreen(string)

```
public static string SpringGreen(string v)
```

Parameters

v [string](#)

Returns

[string](#)

StateClr(string)

```
public static string StateClr(string v)
```

Parameters

v [string](#)

Returns

[string](#)

SteelBlue(string)

```
public static string SteelBlue(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Tan(string)

```
public static string Tan(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Teal(string)

```
public static string Teal(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Thistle(string)

```
public static string Thistle(string v)
```

Parameters

v [string](#)

Returns

[string](#)

ToHex(Color)

```
public static string ToHex(Color color)
```

Parameters

color [Color](#)

Returns

[string](#)

ToggleMsg(string, bool, string, string)

```
public static string ToggleMsg(string text, bool on, string onText, string offText)
```

Parameters

text [string](#)

on [bool](#)

onText [string](#)

offText [string](#)

Returns

[string](#)

Tomato(string)

```
public static string Tomato(string v)
```

Parameters

v [string](#)

Returns

[string](#)

TransformClr(string)

```
public static string TransformClr(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Turquoise(string)

```
public static string Turquoise(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Violet(string)

```
public static string Violet(string v)
```

Parameters

v [string](#)

Returns

[string](#)

VioletRed(string)

```
public static string VioletRed(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Wheat(string)

```
public static string Wheat(string v)
```

Parameters

v [string](#)

Returns

[string](#)

White(string)

```
public static string White(string v)
```

Parameters

v [string](#)

Returns

[string](#)

WhiteSmoke(string)

```
public static string WhiteSmoke(string v)
```

Parameters

v [string](#)

Returns

[string](#)

Yellow(string)

```
public static string Yellow(string v)
```

Parameters

v [string](#)

Returns

[string](#)

YellowGreen(string)

```
public static string YellowGreen(string v)
```

Parameters

v [string](#)

Returns

[string](#)

YellowNice(string)

```
public static string YellowNice(string v)
```

Parameters

v [string](#)

Returns

[string](#)