

TitleBarPlugin

Quick Start Guide

Requires Windows 11 Build 22000+

Overview

TitleBarPlugin lets you customize Windows 11 titlebar colors in your VisualNeo Win applications. You can set custom colors or use 20 predefined themes, and automatically apply styling to all child windows (dialogs, alerts, file pickers, etc.). **Note: This plugin requires Windows 11 Build 22000 or later. On Windows 10, commands will fail silently and default titlebars will be displayed.**

Method 1: Custom Colors

Create your own unique style with custom RGB colors:

```
' Set custom titlebar color (Red)
xtbTitleBar_SetColor "255" "0" "0" ""

' Set text color (White)
xtbTitleBar_SetTextColor "255" "255" "255" ""

' Enable auto-styling for child windows
xtbTitleBar_EnableAutoStyle ""

' All dialogs now use your custom colors!
AlertBox "Test" "Custom red titlebar!"
```

Method 2: Use Predefined Themes

Choose from 20 alphabetically-ordered themes (1-20):

```
' Set global theme (6 = Dark Mode)
xtbTitleBar_SetGlobalTheme "6"

' Enable auto-styling
xtbTitleBar_EnableAutoStyle ""

' Apply theme to main window too
xtbTitleBar_ApplyTheme "6" ""

' All windows now use Dark Mode
InputBox "[Name]" "Enter:" "" "Dialog"
```

Available Themes (Index 1-20)

Index	Theme Name	Index	Theme Name
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1	Charcoal	11	Hot Pink
2	Clean White	12	Light Mode
3	Crimson Red	13	Lime Green
4	Cyber Purple	14	Matrix Green
5	Dark Gray	15	Midnight Blue
6	Dark Mode	16	Office Blue
7	Deep Teal	17	Royal Purple
8	Electric Blue	18	Steel Blue
9	Forest Green	19	Sunset Orange
10	Gold	20	Warm Gray

All Available Commands

Command	Description
xtbTitleBar_SetColor	Set titlebar RGB color
xtbTitleBar_SetTextColor	Set text RGB color
xtbTitleBar_ApplyTheme	Apply theme (1-20)
xtbTitleBar_SetGlobalTheme	Set theme for auto-styling
xtbTitleBar_EnableAutoStyle	Enable auto-styling
xtbTitleBar_DisableAutoStyle	Disable auto-styling
xtbTitleBar_GetActiveWindow	Get active window info
xtbTitleBar_RemoveStyle	Reset to system default
xtbTitleBar_GetAutoStyleStatus	Check auto-style status

Tips & Best Practices

- Use **SetColor/SetTextColor** for complete customization
- Use **SetGlobalTheme** for quick, professional styles
- Call **EnableAutoStyle** AFTER setting your colors/theme
- Auto-styling works with **AlertBox**, **InputBox**, **FileOpen**, and all dialogs
- Theme indices are alphabetical (1=Charcoal, 6=Dark Mode, etc.)
- Use **GetAutoStyleStatus** to check current settings

Complete Example

```
' ===== Page Load Event =====

' Option A: Custom colors
xtbTitleBar_SetColor "50" "100" "150" ""
xtbTitleBar_SetTextColor "255" "255" "255" ""

' Option B: Use a theme (uncomment to use)
' xtbTitleBar_SetGlobalTheme "15" ' Midnight Blue
' xtbTitleBar_ApplyTheme "15" ""

' Enable auto-styling
xtbTitleBar_EnableAutoStyle ""

' ===== Button Click =====

' All these dialogs are automatically styled!
AlertBox "Welcome" "Styled dialog!"
InputBox "[Name]" "Your name:" "" "Input"
FileOpen "[File]" "" "All Files|*.*"
```

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