Common Problem - Screen Alignment

MH Screen is about 50mm away from the top after F10 reset

Contents

Problem

Solution

Comments

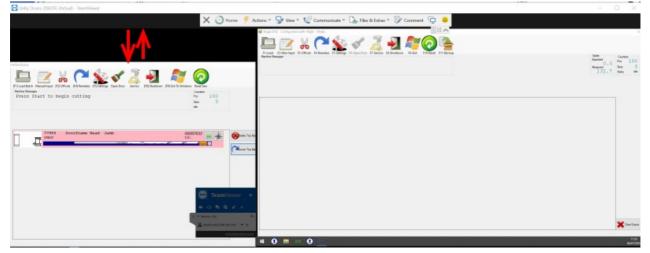
Problem

The MH screen when F10 reset - is about 2 inches away from the top. All other windows Programs are correct, Google, Flowline Ops, etc. Windows Screen Properties all look good and normal, Display is 1690 x 900 at Normal 100% scaling. Looking at Winmulti parameters i saw: screenMainH=10 screenMainW=10 screenMainY=-1 I have tried putting back to -1 on Mian H and V - No difference. Tried setting them to the 900 x 1690 - No difference Set MainX and MainY to 0 and MH screen is then Offset by 1/2 sceen on Width. Put back to -1 I do not really understand what this do but suspect we could use screenMainY to adjust, Knowing the

I do not really understand what this do but suspect we could use screenMainY to adjust, Knowing the ScreenMainX at 0 made a difference/ I have tried -10 and 10, But no Change - They claim it started happening 2 weeks ago, it was correct when Installed. Any ideas or how can i use the Screen Parameter settings in Winmulti.

Solution

The windows display settings are incorrect for the position of the zero point for the saw screen relative to the MH screen. This is easily diagnosed by switching teamviewer to view both monitors



Checking the display settings proves this

Settings	- 🗆 X
ம் Home	Display
Find a setting	Rearrange your displays
System	Select a display below to change the settings for it. Press and hold (or select) a display, then drag to rearrange it.
🖵 Display	
句吻 Sound	
Notifications & actions	2 1
 Focus assist 	
() Power & sleep	Identify Detect
📼 Storage	
다. Tablet	Color
耳 Multitasking	Night light Off
Projecting to this PC	Night light settings

Simply move the tops in alignment and apply

Settings		- 🗆 X
යි Home		Display
Find a setting	Q	Rearrange your displays
System		Select a display below to change the settings for it. Press and hold (or select) a display, then drag to rearrange it.
🖵 Display		
외까 Sound		
Notifications & actions		2 1
D Focus assist		
(¹) Power & sleep		Identify Detect
T Storage		identity becet
-🕑 Tablet		Color
🛱 Multitasking		Night light
Projecting to this PC		Off Night light settings