lcon Menu and Submenus

Description

• Color Space: Allows users to select the color space: Adobe RGB, sRGB, Rec 709, DCI-P3, CAL1, CAL2.

Dell UltraSharp UP2516D/UP2716D		Energy Use
Dightness/Contrast	Preset Modes	✓ Adobe RGB
→ Input Source	Input Color Format	sRGB
6 Color	Gamma	Rec 709
🖵 Display	Reset Color	DCI-P3
D PIP/PBP		CAL1
USB Selection		CAL2
Audio		
6 Energy		
🛅 Menu		
🖈 Personalize		
Others		
🚍 Resolution : 2560 x 1440, 60Hz		
		∧ ∨ ✓ 5

- Adobe RGB: This mode is compatible with Adobe RGB (100% coverage).
- sRGB: Emulates 100% sRGB.
- Rec 709: This mode matches 100% Rec 709 standard.
- DCI-P3: This mode reproduces 98% of DCI-P3 digital cinema color standard.
- CAL1/CAL2: User calibrated preset mode using Dell Ultrasharp Color Calibration Software or other Dell approved software. Dell Ultrasharp Color Calibration Software works with the X-rite colorimeter i1Display Pro. The i1Display Pro can be purchased from the Dell Electronics, Software and Accessories website.

NOTE: Accuracy of sRGB, Adobe RGB, Rec 709, DCI-P3, CAL1 and CAL2 are optimized for RGB input color format. NOTE: Factory Reset will remove all calibrated data in CAL1 and CAL2.

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