



Specifications of UMTC-1400

Features: 14" USB type-c monitor

More information, please click: www.avw.com.au

LCD Display	LCD Size	14 inch			
	Display Resolution(Dot)	1920x(R.G.B)X1080			
	Operation Temperature	-0-50C Deg			
	Storage Temperature	-20-65C Deg			
	Aspect Ratio	16:9			
	Brightness	250 cd/m ²			
	Contrast Ratio	800:1			
	Light Source	Single LED (Side-Light type)			
	Surface treatment	HC			
	Response Time Note1	Symbol	Min (msec)	Typ. (msec)	Max (msec)
Ton		-	10	20	
Toff		-	15	30	
View Angle	170/170 (H/V)				
Touch Panel	5mm ULTRA-THIN - TYPE-C/HDMI signals - 10 points capacitive touch				
Interface	Portable USB type-c input, 4K HDMI input,				
Input Connector	Type-C ,HDMI				
Power	DC 5-20V				
Power Consumption	≤8W(Power adapter) , ≤6W(Device Supply)				
Control	<p>Wide Viewing Angle</p> <p>Featured with 170° viewing angle, 250 cd/m² brightness, 800:1 contrast ratio, 8bit 16:9 screen panel and excellent response time.</p> <p>Color Management</p> <p>Support adjustable screen color menu. Setting up your individual color tones no matter when playing a game, watching movie or working in the office.</p> <p>HDR (for HDMI mode)</p> <p>When HDR is activated, the display reproduces a greater dynamic range of luminosity, allowing lighter and darker details to be displayed more clearly. Effectively enhancing the overall picture quality.</p>				

Weight	620g /970g(with case)	
Menu Language	English/Chinese	
Product Dimension(mm)	325.5(L)×212.5(W)×10(D)mm	
Package Contents	<ul style="list-style-type: none"> ● Type-C Cable ● USB to Type-C Cable ● HDMI A/C Cable ● Magnetic Case ● Manual 	
Warranty	1 year parts and labor in Depot of City of Walnut, CA	

Note 1: Definition of Response Time (TR, TF):

Note 3: Definition of Response time

The response time is defined as the LCD optical switching time interval between "White" state and "Black" state. Rise time (T_{ON}) is the time between photo detector output intensity changed from 90% to 10%. And fall time (T_{OFF}) is the time between photo detector output intensity changed from 10% to 90%.



