

# ConceptD



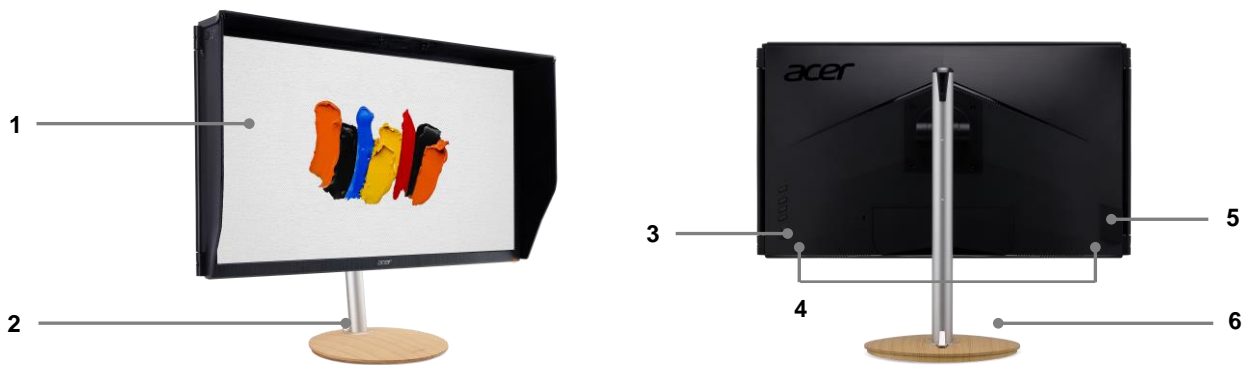
## ConceptD CM3 CM3271K



# SPECIFICATIONS

# ConceptD CM3

# CM3271K



<b>Product views</b>	1. 27" 16:9 display 2. Cable management 3. Power button / OSD button	4. 4W x 2 Speaker 5. USB 3.0 6. Ergostand
<b>Color</b>	Black	
<b>Dimensions and Weight</b>	Dimensions: 62.9 (W) x 42.05-60.05 (H) x 26.9 (D) (cm) 24.76 (W) x 16.56-23.64 (H) x 10.59 (D) (in)	Weight: 6.53 (kg) 14.4 (lb)
<b>Panel Type</b>	IPS	
<b>Size</b>	27" (16:9)	
<b>Active display area</b>	596.16x335.34	
<b>Maximum resolution</b>	3840x2160@60Hz	
<b>Response time</b>	4ms(GTG)	
<b>Contrast ratio</b>	1000:1 (Native)	
<b>Brightness</b>	Native: 350nits, HDR Mode: peak 400 (cd/m2)	
<b>Viewing angle</b>	178°(H),178°(V)	
<b>Colors</b>	1.07B	
<b>Bits</b>	8Bit+Hi-FRC (10Bit with dithering)	
<b>Color gamut</b>	99% Adobe RGB	
<b>Input signal</b>	HDMI(2.0) + HDMI(2.0) + DisplayPort(1.4) + Type-C(PD65W) + SPK + Audio out + USB3.0x4 + USB-B (4 down 2 up)	
<b>Speakers</b>	4Wx2	
<b>Power supply (100V-240V)</b>	External adapter	
<b>Power Consumption (Energy Star)</b>	Off: TBD	Sleep: TBD On: TBD
<b>Support</b>	AMD FreeSync	
<b>ErgoStand</b>	Tilt • -5°- 35° (at the highest position) Swivel • 360°	Height adjustment • 180mm Pivot • +90°

\*Requirements to enable Radeon FreeSync dynamic frame-refresh syncing:

OS: Windows® 7 or Windows® 8.1 | Graphics card: AMD Radeon™ R9 290 Series or AMD Radeon™ R7 260 Series | Driver: AMD Catalyst™ beta driver | Display interface: DisplayPort™ or eDP | Monitor: Must support DisplayPort Adaptive-Sync

In a continuing effort to improve the quality of our products, information in this document is subject to change without notice. Images shown are only representations of some of the configurations available for this model. Availability may vary depending on region.  
As a phenomenon known to thin-film transistors (TFTs), liquid crystal displays (LCDs) commonly exhibit a small number of discoloration dots, as so-called "non-conforming pixels." This phenomenon is a limitation of TFT LCD technology, not a product defect, and as such is not covered by Acer's warranty.  
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