

# Concept D

## Purpose Built Devices for CREATORS

ConceptD devices provide a combination of features that help professionals see on the screen what will be reproduced in print. Features like PANTONE® Validated 4K display with Delta E <2 color accuracy and 100% Adobe® RGB color gamut enable designers to make color critical decisions through every stage of the workflow for everything from graphic design to 4K video production.

An elegant, timeless design, custom engineered and optimized for noise reduction provides a quiet focused environment for important design work.

As designs become more complex, visual effects grow in size, complexity, and scope they demand even more power. ConceptD devices use the latest NVIDIA® Quadro RTX™ and GeForce RTX™ graphics cards to provide unmatched power for unrivaled creative freedom in areas like 3D animation workflows and ultra-high quality video.

Enjoy greater fluidity with photorealistic rendering, experience faster performance with professional applications and create detailed, lifelike motion graphics and animations.

### Built for PERFORMANCE

- Multitasking
- GPU and CPU, number of cores, RAM
- Fast, responsive, stable, dependable



### Built for DIFFERENT NEEDS

- Broadcasting
- Graphics design
- Photography
- Video editing
- 3D & motion graphics
- Engineering



### Built for PRECISION

- Color accuracy
- Screen resolution
- Detail
- What you see is what you get

### Built for SILENCE

- Silent thermal
- AeroBlade & LiquidLoop Technology
- Under 40dB



# Concept D

## CN715

Windows® 10 Pro (64-bit)  
Intel® Core™ i7-9750H  
NVIDIA® GeForce® RTX 2080/RTX 2060  
32GB /16GB DDR4  
1TB PCIe NVMe  
Matte 15.6" UHD 3840 x 2160, IPS  
Pantone® Validated  
Delta E <2 color accuracy  
Adobe® RGB Color Gamut  
Dual-band Killer™ Wireless-AC 802.11ac



## CN917

Windows® 10 Pro (64-bit)  
Intel® Core™ i9-9980HK  
NVIDIA® Quadro® RTX 5000  
32GB DDR4  
1TB PCIe NVMe  
Matte 17.3", UHD 3840 x 2160, IPS  
Multi-touch,  
Pantone® Validated  
Delta <1 color accuracy  
100% Adobe® RGB Color Gamut  
Killer™ Wi-Fi 6 AX1650 802.11ac



## CP7271K

27" (16:9), IPS, UHD 3840x2160 @120Hz  
HDMI: 3840x2160@60Hz  
DP: UHD 3840x2160@120Hz  
DP: UHD 3840x2160@144Hz (OC mode)  
99% Adobe RGB  
1000:1 (Native)  
4ms response time  
Native: 600nits, HDR1000 mode: peak 1000nits  
HDMI(2.0) + DisplayPort(1.4) + SPK  
Audio out + USB Hub 3.0x4 (1up 4down)  
-5°- 35° tilt/360 degree swivel



CN715

CN917\*

CN315\*

## CN315

Windows® 10 Pro (64-bit)  
Core™ i7-8705G  
Radeon™ RX Vega M GL  
16GB DDR4  
512GB PCIe NVMe  
Matte 15.6", UHD 3840 x 2160/FHD  
1920x1080, IPS  
Pantone® Validated  
DCI-P3 color gamut  
Delta E <2 color accuracy  
100% Adobe® RGB Color Gamut  
Intel® Dual Band Wireless-AC 802.11ac



CP7271K\*

CP3271K\*

CN515

## CN515

Windows® 10 Pro (64-bit)  
Core™ i7-8705G  
Radeon™ RX Vega M GL  
16GB DDR4  
512GB PCIe NVMe  
Matte 15.6", UHD 3840 x 2160, IPS  
Pantone® Validated,  
DCI-P3 color gamut  
Delta E <2 color accuracy  
100% Adobe® RGB Color Gamut  
Intel® Dual Band Wireless-AC 802.11ac



## CP3271K

27" (16:9), IPS  
2DP: UHD 3840x2160 @144Hz  
HDMI: UHD 3840x2160@60Hz  
1DP: UHD 3840x2160 @120Hz  
90%DCIP3 wide color gamut  
1000:1 (Native)  
1ms response time  
Native: 350nits, HDR Mode: peak 400 (cd/m2)  
HDMI(2.0) + DisplayPort(1.4)+ SPK  
Audio out + USB3.0 Hubx4 (1up 4down)  
-5°- 35° tilt/360 degree swivel



\* Check with Acer rep on product questions

Connection  
we solve IT™

Contact an Account Manager for more information.  
1.800.800.0014 ■ [www.connection.com/AcerMonitors](http://www.connection.com/AcerMonitors)

acer