

DOCKING MONITOR CB2 series- CB322QK

- 4K UHD resolution with ZeroFrame design
- Docking monitor: Type-C 65W PD, RJ45, built-in KVM switch
- . HDR10 provides vivid & life like contrast
- . Ergostand with tilt, swivel, height adjustment, and pivot
- Acer VisionCare
- TCO/EPEAT Silver certified
- . 4ms response time
- . Adaptive Sync technology





















Specifications

	Display Size	31.5" H
	Maximum Resolution	HDMI:3840x2160@60Hz
	and Refresh Rate	DP:3840x2160@60Hz
	and Kerresii Kate	Type-C:3840x2160@60Hz
	Glare	No
	Panel	In-Plane Switching
Panel	Response Time	4ms
	Contrast Ratio	100 million:1 max (ACM)
	Brightness	350 nits
	Viewing Angle	178°(H),178°(V)
	Colors / Bits	1.07 billion / 8Bit+FRC
	Color gamut	sRGB 99%
		1HDMI(2.0)+1DisplayPort(1.2)+1Type-
	Input Signal	C(65W)+RJ45+SPK+Audio out+USB 3.0x2+USB-
		B (2up 2down)
	VESA Wall Mounting	100 x 100 mm
System	Speaker	2Wx2
	Power Supply (100 - 240 V)	Internal
	Tilt / Swivel / Height adjustment / Pivot	-5° to 35°/360°/150mm/±90

Feature Highlights Professional Performance

- 31.5" IPS 4K resolution
- Docking monitor: Type-C 65W PD, RJ45, built-in KVM switch
- Adaptive Sync
- · 4ms response time

Visual sharpness and clarity

- 6 axis color adjustment
- 178° wide view angle
- · ZeroFrame form factor
- · HDR10 support

Ergonomic design

- Flexible adjustment with tilt, swivel, height and pivot.
- · Robust stand design with strong stability
- VESA supportive

Comfort and protection

- BlueLightShield™ technology
- Flickerless technology
- · Low dimming technology
- ComfyView technology
- TCO/EPEAT Silver certified









4K UHD resolution

Bring users into a perfect colorful world with 4K UHD 3840 \times 2160, and provides the finest natural and sharp original quality.



Ergostand

The Acer monitor allows user to tilt, swivel, height adjust, and pivot with flexibility to meet every using environment, finding the best viewing angle.

Adaptive Sync

Adaptive Sync Get a seamless, tear-free gaming experience and smooth, responsive visuals with this Adaptive Sync monitor.



HDR Technology

HDR is a display technology that creates deeper levels of black and white contrast, giving you a greater level immersion through realistic image recreation. Acer HDR displays support HDR10 format.



