

C328B-144KN 32" Curved Monitor



Specification

Display

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Active Screen Size	31.5" Diagonal Viewable
Panel Type	VA (Vertical Alignment)
Curvature	1800R
Native Resolution	1920 x 1080
Refresh Rate	Up to 144Hz Refresh Rate
Aspect Ratio	16:9
Response Time	3 ms (G-to-G)
Pixel Pitch	0.36375mm (H) x 0.36375mm (V)
Dynamic Contrast Ratio	1,000,000 : 1
Color Gamut	sRGB:85% DCI-P3:71%
Color Depth	16.7M
Contrast Ratio	3,000 : 1
Brightness (Typ.)	250 cd/m ²
Viewing Angle	Vertical: 178° / Horizontal: 178°
Backlight Type	Edge-Lit LED
Backlight Life	30,000+ Hours

SCEPTRE®		
Anti-Flicker	Yes	
Surface Treatment	Antiglare (Haze 25%)	
Features		
On Screen Display Control (OSD)	Quick Start, Picture, Color, System	
Color Temperature	Warm, Normal (Default), Cool, User	
Picture Presets	Standard, User, Movie, Eco, FPS, RTS	
Game Presets	FPS and RTS	
OSD Supported Languages	English (Default), French, Spanish , Chinese	
Type of Sync	Radeon FreeSync™	
Blue Light Shift	Available	
Auto Dynamic Contrast Mode	Available	
Auto Standby	Available	
Energy Guide	Yes	
Gamma	Adjustable	
Inputs & Outputs		
Supported Digital Signals	31 - 165 kHz (Horizontal) / 49 - 144 kHz (Vertical)	
HDMI (# of Ports & Version)	HDMI x 1	
Supported HDMI Signals	1920 x 1080 up to 144Hz; 1080/24p, 1080/60p, 1080/60i, 720p, 480p, 480i	
DP (# of Ports & Version)	DisplayPort x 1	
Supported DP Signals	1920 x 1080 up to 144Hz; 1080/24p, 1080/60p, 1080/60i, 720p, 480p, 480i	
DVI (# of Ports)	DVI x 1	
Supported DVI Signals	1920 x 1080 up to 144Hz; 1080/24p, 1080/60p, 1080/60i, 720p, 480p, 480i	
3.5mm Headphone Jack (Output)	Yes	
Mechanical Features		
Chassis Colors	Black	
Tilt	Backward:15° Forward:5°	
Neck / Stand Detachable	Yes	
Slim Design	Yes	
Neck Screw Size & Quantity (mm)	M4 x 9mm (2 Pcs)	
Stand Screw Size & Quantity (mm)	M4 x 14mm (3 Pcs)	
Dimensions		
With Stand (inches, $W \times H \times D$)	28.28" x 19.51" x 9.79"	
Without Stand (Inches, $W \times H \times D$)	28.28" x 16.70" x 3.69"	
Carton Box Dimension (inches, W x H x D)32.28" x 21.26" x 7.68"		
Weight		
Net Weight with Stand (lbs)	16.31 lbs	
Net Weight without Stand (lbs)	14.77 lbs	
Gross Weight (lbs)	24.58 lbs	
Power		
Power Range (V, A, Hz)	Input: 100 - 240V~ 50/60Hz, 1.5A (Max.)	
Power Consumption (Typical)	< 55 W (Typical)	
Maximum	< 65W	
Standby	< 0.5W	
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SCEPTRE®	
Regulations / Certifications	
Regulations	FCC, cETLus, ISTA 6A, WHQL (Win 10)
Certifications	HDMI, Energy Star V7.0
Warranty	
Limited Parts and Labor	One Year
What's in the Box?	
Power Cable	AC Power Cord x 1
Display Cable	DisplayPort Cable x 1
Accessories	Monitor Display x 1; Base x 1; Neck x 1; Neck Plate x 1; Base Screws x 3; Neck Screws x
	2;Screwdriver x 1; User Manual x 1



1800R



Curved Monitor

The curved display delivers a revolutionary visual experience with a leading 1800R screen curvature as the images appear to wrap around you for an in depth, immersive experience.



LED

With sharper contrasts of light and darks, LED display delivers a vast array of rich colors, ensuring that moving images have never been so pleasing to the eyes.



144Hz Refresh Rate

More than double the standard refresh rate, 144Hz gives gamers an edge in visibility as frames transition instantly, leaving behind no blurred images



Fast Response Time

Fast response times reduce ghosting & blurring while transitioning pixels, always keeping the enemy & terrain precisely in focus during chaotic moments.



AMD FreeSync ™

With AMD FreeSync, gamers enjoy smooth video & seamless on the spot movement in fast-paced games. The graphic card and monitor refresh rates are synchronized to eliminate tearing and stuttering.



Multiple Ports

The DisplayPort, HDMI, and DVI ports accelerate refresh rate up to 144Hz, providing the visual edge you need to defeat the competition during all of your gaming exploits.





Blue Light Shift

Blue Light Shift reduces blue light, allowing you to comfortably work, watch, or play applications without straining your eyes.



Anti-Flicker

Provides a crisper picture by preventing the backlight from flickering periodically.



FPS-RTS Game Modes

FPS and RTS are Sceptre's custom set display settings built for an enhanced gaming experience. FPS (First Person Shooter), RTS (Real-Time Strategy).



Luminous Back Cover Lights

A colorful LED light illuminates the back cover of the curved monitor, delivering a uniquely modern design



Tiltable Display

A display that tilts 15° backward and 5° forward allows you to find a sweet spot that bridges clarity and comfort.



VESA Wall Mountable

The VESA wall mount pattern gives you the freedom to select the optimum viewing position for your monitor, eliminate cable clutter, and save valuable space for your gaming and work station.





Customer Service

Our customer service representatives are, and have always been, based in the USA, guaranteeing that our customers' needs are met as efficiently as possible.



30+ Years of Experience

Founded in City of Industry, CA over 30 years ago, Sceptre Inc. made a promise to create & deliver superior products for remarkably affordable prices, a rare tradition that continues today.