

BenQ ScreenBar® Max | Dual Monitor Desk Lamp

Eye Comfort for Dual Monitor Setups

Designed for dual-monitor workspaces with precision optical technology, adaptable positioning, and balanced ambient illumination.



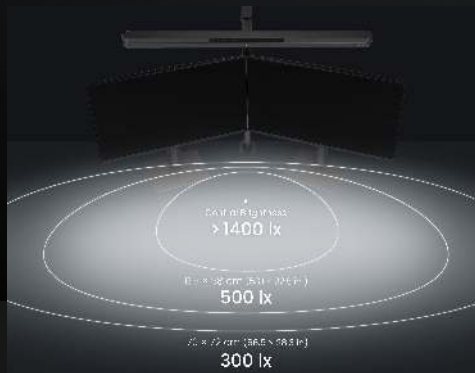
Optical Technology



ASYM-TriZone Light™

Reduced Screen Glare

- 36° shielding angle, light on the desk not in your eyes.
- Downward-facing LED source, shaped light; not flooded light.
- High-reflectivity aluminum reflector.



Wide Desk Illumination

Uniform Light Across Your Workspace



Ambient Backlight

Balanced Brightness for Lasting Comfort

Personalized Lighting



Adjustable Brightness & Color Temperature

Brightness and color temperature can be independently adjusted from 1–100% brightness and 2700K–6000K.

Mechanical Structure



Lamp Head Sliding Rail

A 17.5 to 28 cm (6.8 to 11 in.) sliding range lets you position the light in front of your monitors for optimal illumination.



Three-Level Height Adjustment

55/63/71 cm | 21.6/24.8/27.9 in. align naturally with different monitor setups.



Because it matters

Installation Options



Desk Clamp

Secure and space-saving



Optional Desk Base

An optional freestanding Installation
* Sold separately

Model Name	BenQ ScreenBar Max
Color	Dark Grey
Material	Aluminum alloy, PC / ABS, Polycarbonate, Zinc alloy
LED Color	Warm white, Cool white
Net Weight	2.65 kg / 5.84 lbs
Dimension (WxHxD) (cm)	Lamp 85 x 75.5 x 37.4
Dimension (WxHxD) (inch)	Lamp 33.5 x 29.7 x 14.7
LED Lifetime	50,000 hours
Power Input	Rating Puissance: 24V, 1.5A
	Adapter (WW): AC input: 100~240V
	Adapter (CN/AP): AC input: 220~240V
	Adapter (EU/UK): AC input: 200~240V
Power DC output	24V / 1.5A
Power Consumption	36 W (max.)
Kelvin (Color Temperature)	2700K~6000K
Illuminance	height 71cm (29.1 in): 1400 lx
Color Rendering Index	Front Light≥ 95
Auto Light On/Off	V
Auto Dimming	V (700 lx)
Gift Box Dimension (HxWxD) (mm)	930 x 362 x 102
Gift Box Dimension (HxWxD) (inch)	36.61 x 14.25 x 4.02
Total Weight (with package)	5.35 kg / 11.79 lbs (w/carton)
Certification	FC CE IC CCC UK IEC IEC EN62778 IEEE IEEE PAR 1789

