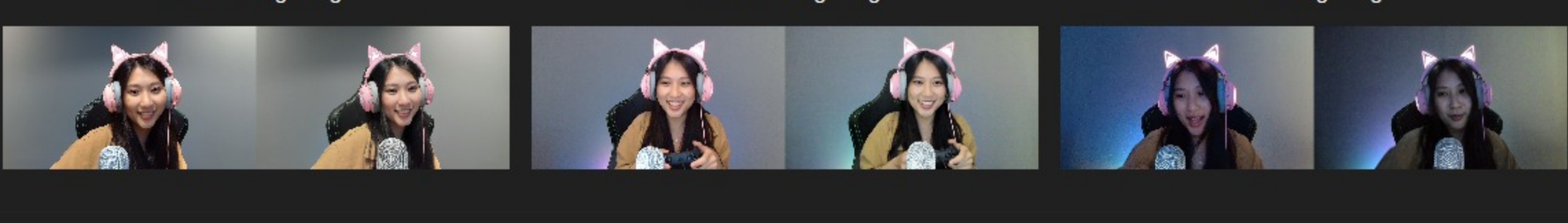


SUPERIOR VISUAL FIDELITY TO 4K WEBCAMS

When it comes to visual fidelity, 4K resolution isn't everything. In fact, achieving superb resolution and accurate color representation quality in any light is dependent on a webcam's light sensor and pixel size. The Razer Kiyo Pro is superior to 4K webcams in these 2 key areas, which means it can provide superior visual fidelity regardless of what lighting setup or condition you have.



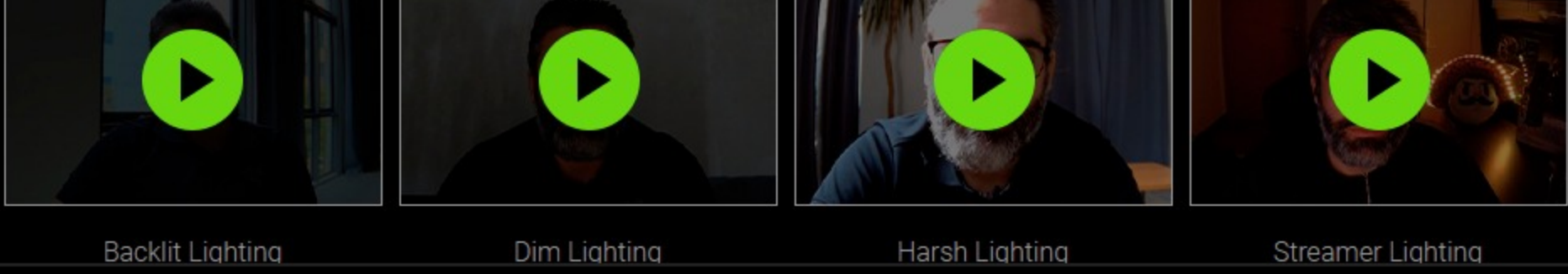
	Razer Kiyo Pro	4K Webcam*
Pixel Size	2.9µm	Less than 2µm
	The larger the pixel size, the more light information the webcam can capture, which results in greater video quality even in low light.	
Low Light Performance	Excellent	Normal
	The Razer Kiyo Pro's light sensor performs better in more conditions compared to 4K webcams, which rely on professional lighting gear to achieve the same result.	

*Comparison with competitor model



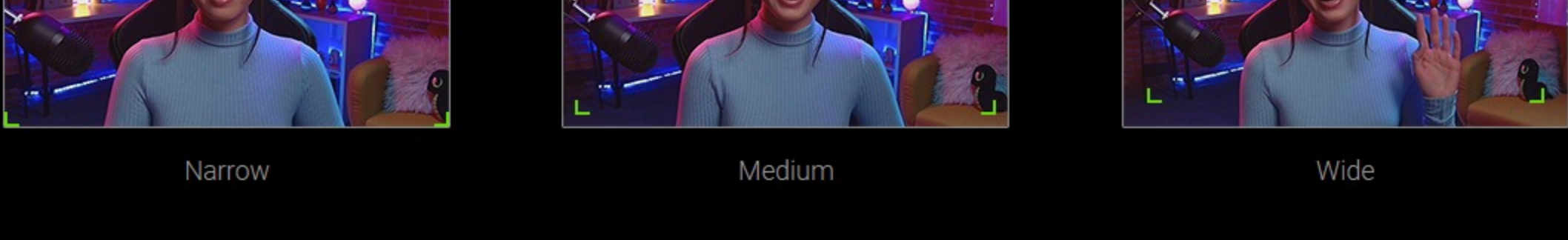
ADAPTIVE LIGHT SENSOR

Fitted with a larger Type 1/2.8 ultra-sensitive CMOS sensor with STARVIS™** technology, this FHD USB webcam can detect how bright or dark its surroundings are and adjust accordingly for picture-perfect clarity every time.



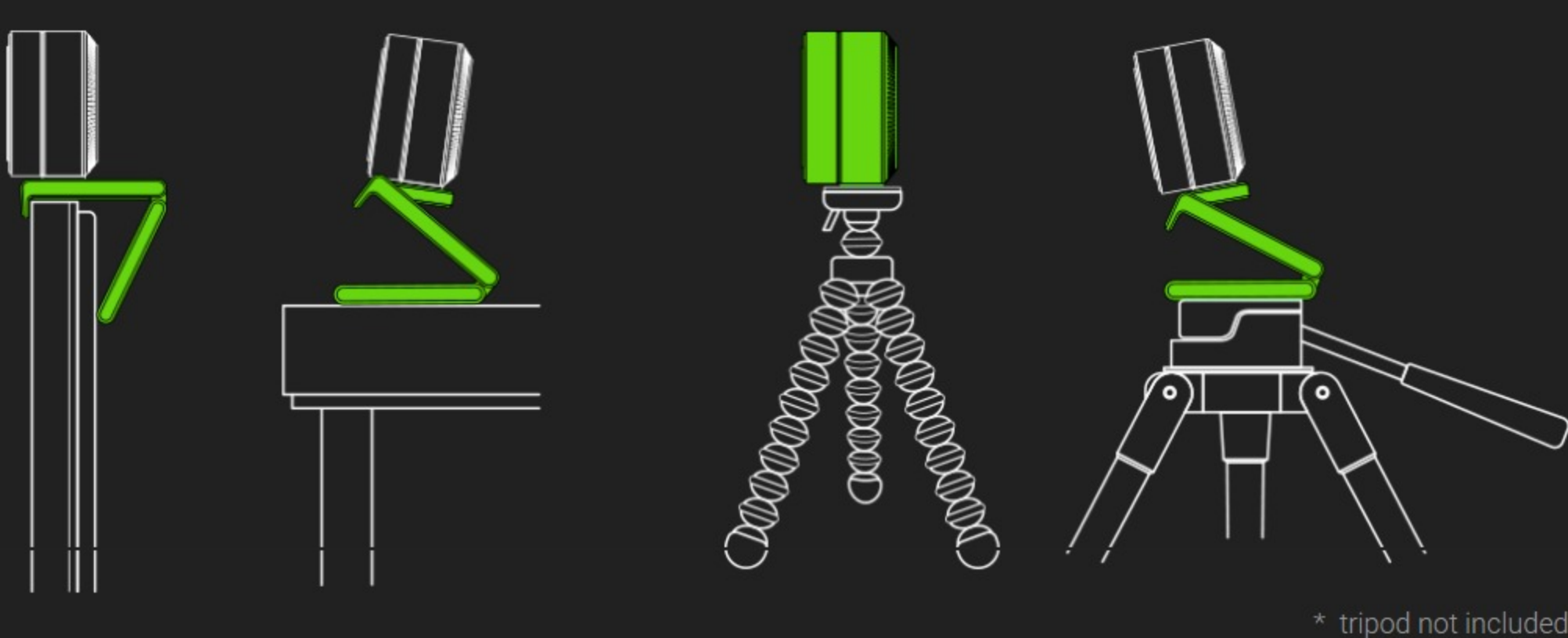
WIDE-ANGLE LENS WITH ADJUSTABLE FOV

From showing off more of your setup and surroundings, to capturing more people in your shot, the large aperture, wide-angle lens allows for three field-of-view options selectable via Razer Synapse.



FLEXIBLE MOUNTING OPTIONS

The stable webcam mount can be tilted to the perfect angle as it sits snugly on your monitor or table, but can also be detached if you prefer the webcam to be on a tripod setup.



* tripod not included

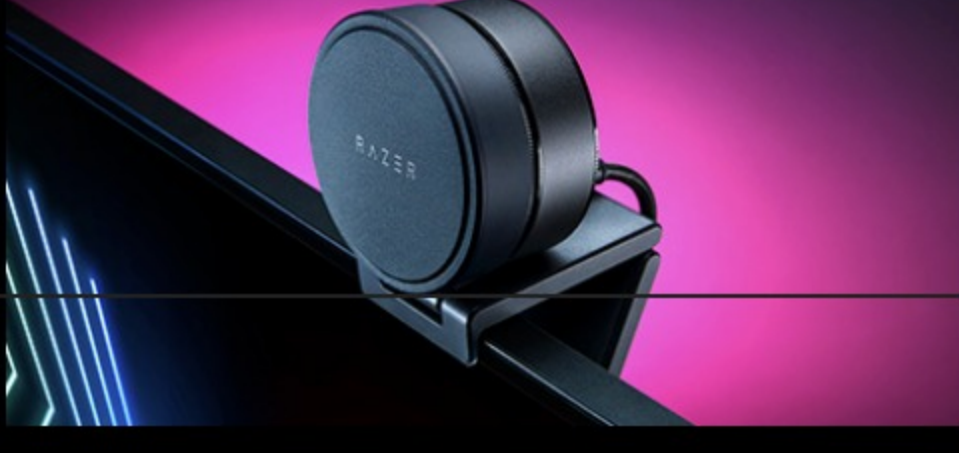
USB 3.0

With an easy plug-and-play connection, the Razer Kiyo Pro delivers a powerful 5GB/s camera signal to your stream, allowing for maximized video performance with no compression whatsoever.



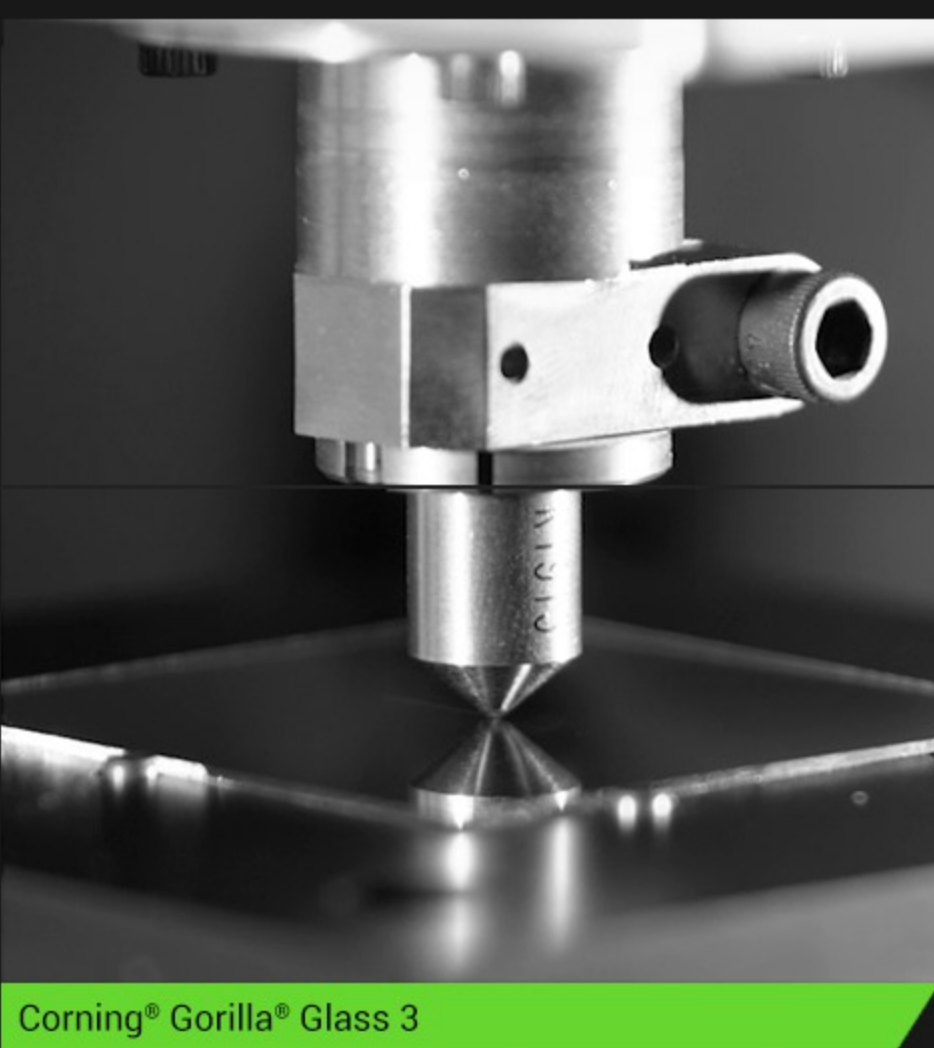
PRIVACY COVER

The Razer Kiyo Pro comes with a cover that protects the webcam's lens and gives you the assurance of privacy when not in use.

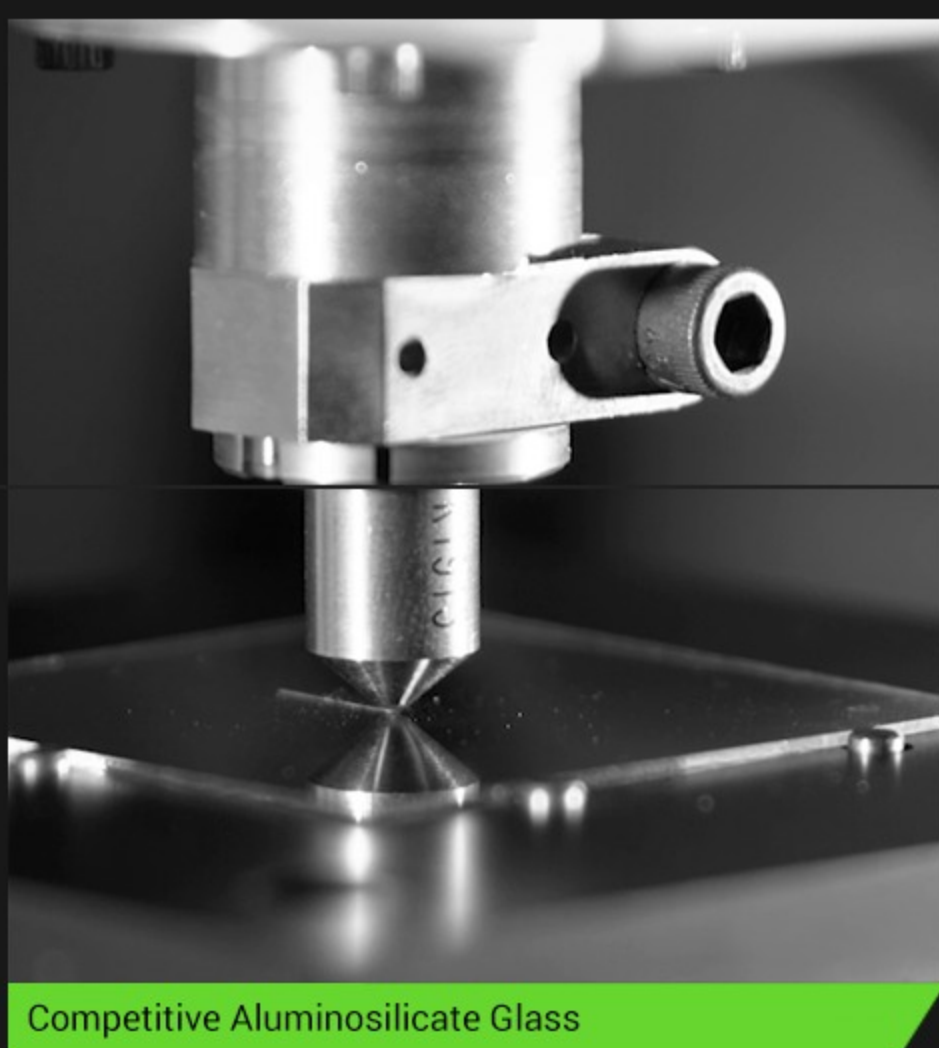


DESIGNED WITH CORNING® GORILLA® GLASS 3

To improve the image quality, durability and longevity of the Razer Kiyo Pro, its lens is designed with damage- and scratch-resistant Corning Gorilla® Glass 3. In lab tests, Gorilla Glass 3 provides up to 4x improvement in scratch resistance when compared to competitive aluminosilicate glasses from other manufacturers.



Corning® Gorilla® Glass 3



Competitive Aluminosilicate Glass

TECH SPECS	
VIDEO RESOLUTION	1080p @ 60 / 30 / 24 FPS / 720p @ 60 FPS / 480p @ 30 FPS / 360p @ 30 FPS
FIELD OF VIEW	103°, 90°, 80°
IMAGE RESOLUTION	2.1 Megapixels
STILL IMAGE RESOLUTION	1920 x 1080
CONNECTION TYPE	USB3.0
FOCUS TYPE	Auto
VIDEO ENCODING	<ul style="list-style-type: none">• USB 3.0 : YUY2 & NV12 (uncompressed)• USB 2.0 H264 codec. (compressed)
MOUNTING OPTIONS	L-shape joint and Tripod (Not included)
IMAGE QUALITY SETTINGS CUSTOMIZATION	Yes
CABLE LENGTH	1.5 meters braided cable
AUDIO CODEC	16 Bit 48 KHz
POLAR PATTERNS	Omnidirectional
SENSITIVITY	-38 dB
COMPATIBILITY	<ul style="list-style-type: none">• PC with a free USB port• Windows® 8 (or higher)• Internet connection• 500 MB of free hard disk space*• Compatible with Open Broadcaster Software and Xsplit