

QUIK
(/S/TOPIC/0TO3B000000GYW0GA...

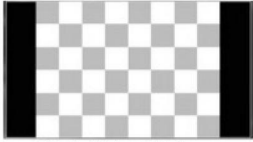
What Is SuperView?

Sep 6, 2023

SuperView allows you to capture an immersive, wide-angle perspective. This mode takes a 4:3 aspect ratio video and dynamically stretches it to a 16:9 aspect ratio video. This can be a great choice because it uses the height of the camera's sensor that you get with 4:3, meaning that you will see more of the top and bottom of the image.

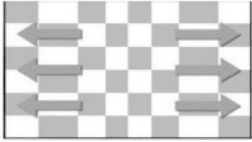
What does dynamic stretching mean?

The way it works is that the camera automatically stretches out the sides of the video to fit into the 16:9 frame. The center of the frame is unchanged; only the edges are adjusted.



Standard 4:3 Aspect Ratio image

- Footage is captured in a tall 4:3 aspect ratio to frame all the action but does not fill the screen when played back



SuperView

- The camera dynamically stretches the footage to a wide 16:9 aspect ratio for full screen playback.

When to use SuperView:

There are a ton of scenarios where SuperView gives excellent results. Activities with the camera mounted on your head or chest, such as biking, skiing, motocross, etc., all work great—anything without a lot of important focal items around the edges of the frame. Avoid using SuperView when people are on the edges of the frame since they will be stretched a bit.

Check out this video or [read this article \(https://community.gopro.com/s/article/GoPro-Quik-Lens-Selection?language=en_US\)](https://community.gopro.com/s/article/GoPro-Quik-Lens-Selection?language=en_US), showing different Digital Lenses and how to change them with Quik.

How to use the new lens tool in GoPro Quik | GoPro Tips



CAMERAS /S/TOPIC/0TO3B000000GYV3GAM/CA...	OTHER MODELS /S/TOPIC/0TO3B000000GYVUGAM/OT...
HERO 7 BLACK /S/TOPIC/0TO3B000000GYWGA2/HE...	HERO6 BLACK /S/TOPIC/0TO3B000000GYWKGAM/HE...
QUIK /S/TOPIC/0TO3B000000GYW0GAM/Q...	HERO11 BLACK /S/TOPIC/0TO3B000000KIRTGA0/HER...
HERO10 BLACK /S/TOPIC/0TO3B000000GYVHGAM/HE...	HERO9 BLACK /S/TOPIC/0TO3B000000GYVRGAM/HE...
HERO7 /S/TOPIC/0TO3B000000GYWGA2/HE...	HERO6 /S/TOPIC/0TO3B000000GYWGA2/HE...
HERO5 /S/TOPIC/0TO3B000000GYWGA2/HER...	HERO4 /S/TOPIC/0TO3B000000GYWGA2/HE...
HERO (2018) /S/TOPIC/0TO3B000000GYWUGAM/H...	HERO5 BLACK /S/TOPIC/0TO3B000000GYXTGA2/HE...
HERO5 SESSION /S/TOPIC/0TO3B000000GYXGA2/HE...	HERO (2014) /S/TOPIC/0TO3B000000GYXGAM/HE...
HERO3+ BLACK EDITION /S/TOPIC/0TO3B000000GYT7GAM/HE...	HERO12 BLACK /S/TOPIC/0TO8A000000TODAGAM/HE...

Leave feedback on this article

- ☐ Answered my question.
- ☐ Answered my question, but I still need to contact support.
- ☐ Answered my question, but I don't like the resolution or policy.
- ☐ Didn't answer my question.
- ☐ Has incorrect information.
- ☐ Troubleshooting steps didn't solve the issue.

Software Updates (<https://gopro.com/en/us/update>)

Product Manuals (<https://gopro.com/help/productmanuals>)

Video Tutorials (<https://www.youtube.com/user/GoProTutorials>)

Order Status (<https://gopro.com/en/us/order-status>)

Shipping Policy (<https://community.gopro.com/t5/en/GoPro-Shipping-Policy/ta-p/394279>)

Regulatory Information (</s/article/Regulatory-Information>)

Safety + Warranty (</s/article/Important-Product-Safety-Instructions>)

Sign In (<https://gopro.com/login>)

Contact Us (<https://community.gopro.com/s/contactus>)

GoPro Labs (</s/gopro-labs>)

Open GoPro (</s/article/Welcome-to-Open-GoPro>)

Shop (<https://gopro.com>)

<https://instagram.com/GoPro> <https://www.facebook.com/gopro> <https://twitter.com/gopro> <https://www.pinterest.com/GoPro> <https://www.youtube.com/GoPro>

[Privacy Policy \(https://gopro.com/en/us/legal/privacy-policy\)](https://gopro.com/en/us/legal/privacy-policy) | [Terms of Use \(https://gopro.com/en/us/legal/terms\)](https://gopro.com/en/us/legal/terms) | [Cookie Notice \(https://gopro.com/en/us/legal/cookies\)](https://gopro.com/en/us/legal/cookies) | [Your Privacy Choices](#)

2024 GoPro, Inc. All rights reserved.

GoPro, HERO and their respective logos are trademarks or registered trademarks of GoPro, Inc. in the United States and other countries. All other trademarks are the property of their respective owners.