

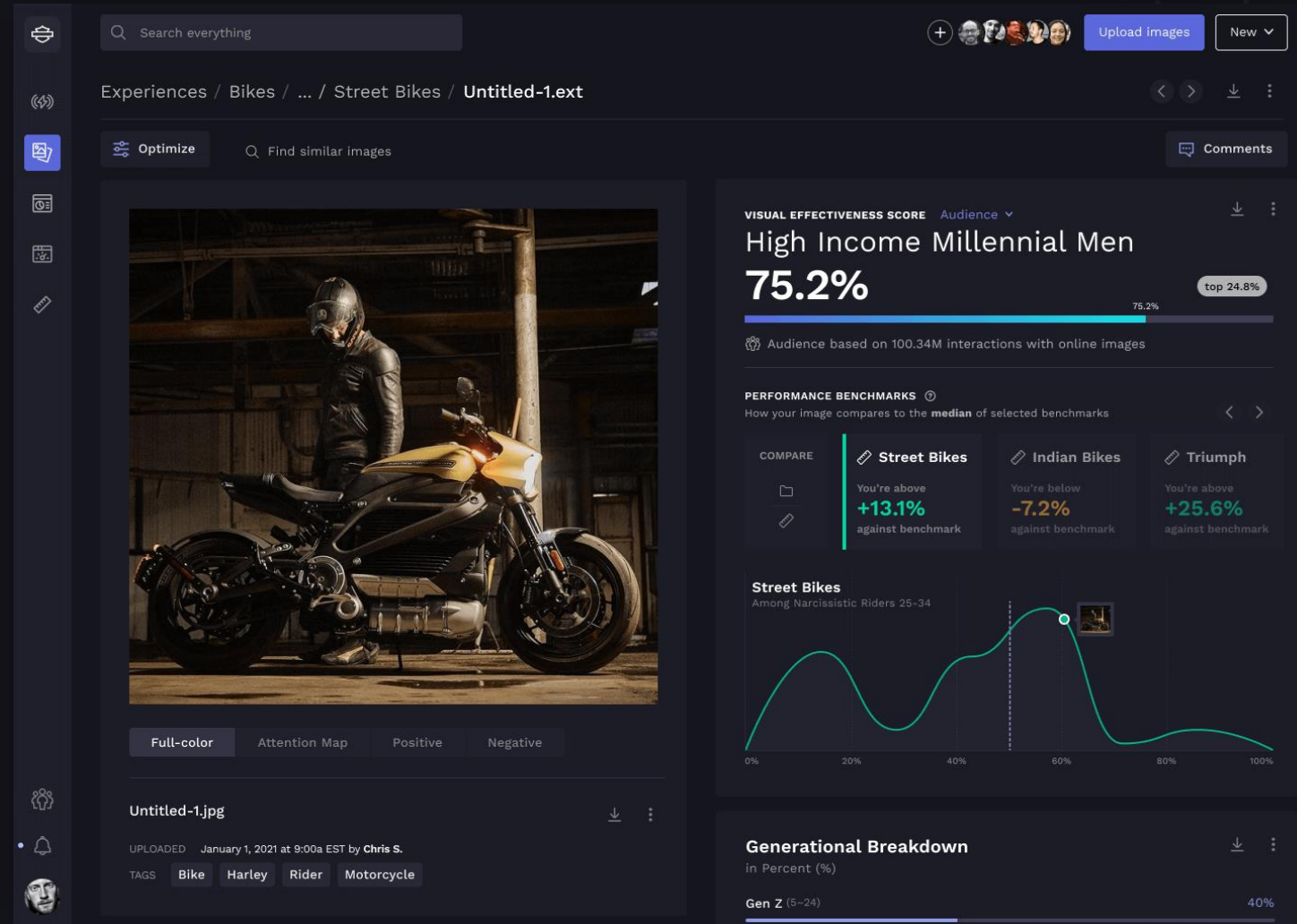
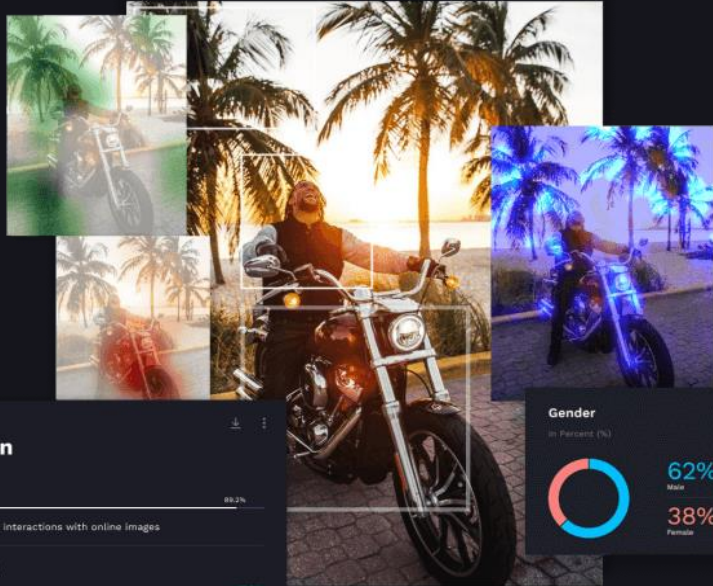


TM

# We are VIZIT'

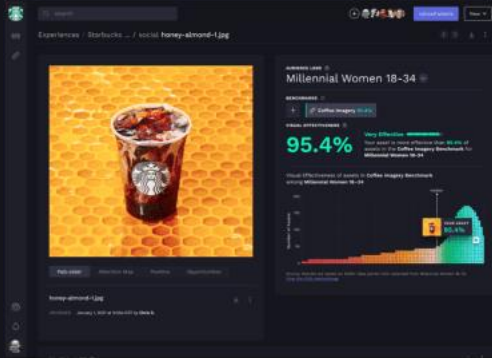
We see the world differently

Vizit is the only place in the world that gives you the tools to measure, understand and optimize the visual and design elements that are most effective at motivating your target consumers



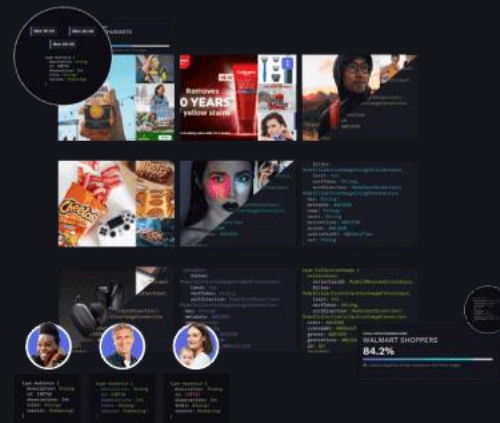
# The world's first Visual Brand Performance Platform gives you the power to see what sells

An easy-to-use, cloud-based software platform, Vizit helps teams measure, understand, and optimize with pinpoint accuracy the business impact visual content will have with consumer audiences.



## Predictive Analytics Engine

Determine in real-time whether a new asset or design is likely to convert your target audience.



## Visual Intelligence Database

Access a centralized source of truth on all your visual data—spanning products, content, competition, and consumers.



## AI-Powered Audience Lenses

Generate a real-world audience of millions of consumers to discover their visual preferences and convert them.



## Visual Benchmarking

Monitor trends and patterns in visual brand success, and how you stack up against category competitors.



Discovering the images that drive higher sales, traffic, and conversions on PDP's



**30% Increase**  
In average sales



**25% Increase**  
In page traffic



**23% Increase**  
In conversion rates

## BEFORE VIZIT

VISUAL EFFECTIVENESS SCORE **BOTTOM 20%**



AUDIENCE LENS ⓘ

Master Lock Consumers

BENCHMARKS ⓘ

Safe Imagery **18.6%**

VISUAL EFFECTIVENESS ⓘ

**18.6%**

**Not Effective**

Your asset is more effective than **18.6%** of assets in the **Safe Imagery benchmark** for **Master Lock Consumers**.

## AFTER VIZIT

VISUAL EFFECTIVENESS SCORE **TOP 10%**



AUDIENCE LENS ⓘ

Master Lock Consumers

BENCHMARKS ⓘ

Safe Imagery **90.2%**

VISUAL EFFECTIVENESS ⓘ

**91.3%**

**Very Effective**

Your asset is more effective than **90.2%** of assets in the **Safe Imagery benchmark** for **Master Lock Consumers**.

AI-driven packaging design  
outperforms competitors &  
maximizes sales & conversions

**\$ 55% Increase**  
In YoY sales

**📊 20% Decrease**  
In find-time on shelves

**🕒 95% Decrease**  
In testing time

### BEFORE VIZIT

VISUAL EFFECTIVENESS SCORE **BOTTOM 18%**



AUDIENCE LENS ⓘ  
UTZ Consumers

BENCHMARKS ⓘ  
✂️ Potato Chip Competitive Set **18.1%**

VISUAL EFFECTIVENESS ⓘ  
**18.1%** **Less Effective**  
Your asset is more effective than **18.1%** of assets in the **Potato Chip Competitive Set** Benchmark for **UTZ Consumers**.

### AFTER VIZIT

VISUAL EFFECTIVENESS SCORE **TOP 1%**



AUDIENCE LENS ⓘ  
UTZ Consumers

BENCHMARKS ⓘ  
+ ✂️ Potato Chip Competitive Set **98.9%**

VISUAL EFFECTIVENESS ⓘ  
**98.9%** **Very Effective**  
Your asset is more effective than **98.9%** of assets in the **Potato Chip Competitive Set** Benchmark for **UTZ Consumers**.



## Optimizing lifestyle imagery across consumer audiences drives online shopping results



**98% Increase**  
In conversion rates



**25% Increase**  
In time on site



**99% Decrease**  
In testing time



AUDIENCE LENS ⓘ  
Serial 1 Consumer Audience 1

BENCHMARKS ⓘ  
+ Serial 1 Product Lifestyle Imagery 94.5%

VISUAL EFFECTIVENESS ⓘ  
**94.5%** Very Effective  
Your asset is more effective than 94.5% of assets in the Serial 1 Product Lifestyle Imagery Benchmark for Serial 1 Consumer Audience 1.



AUDIENCE LENS ⓘ  
Serial 1 Consumer Audience 2

BENCHMARKS ⓘ  
+ Serial 1 Product Lifestyle Imagery 91.1%

VISUAL EFFECTIVENESS ⓘ  
**91.1%** Very Effective  
Your asset is more effective than 91.1% of assets in the Serial 1 Product Lifestyle Imagery Benchmark for Serial 1 Consumer Audience 2.



AUDIENCE LENS ⓘ  
Serial 1 Consumer Audience 3

BENCHMARKS ⓘ  
+ Serial 1 Product Lifestyle Imagery 96.7%

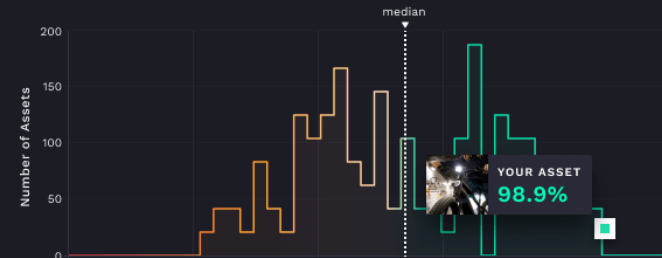
VISUAL EFFECTIVENESS ⓘ  
**96.7%** Very Effective  
Your asset is more effective than 96.7% of assets in the Serial 1 Product Lifestyle Imagery Benchmark for Serial 1 Consumer Audience 3.

AUDIENCE LENS ⓘ  
Serial 1 Consumer Audience 4

BENCHMARKS ⓘ  
+ Serial 1 Product Lifestyle Imagery 98.9%

VISUAL EFFECTIVENESS ⓘ  
**98.9%** Very Effective  
Your asset is more effective than 98.9% of assets in the Serial 1 Product Lifestyle Imagery Benchmark for Serial 1 Consumer Audience 4.

Visual Effectiveness of assets in Serial 1 Product Lifestyle Imagery Benchmark for Serial 1 Consumer Audience 4.



Source: Results are based on 100M+ data points Vizit collected from Serial 1 Consumer Audience 4.



Full-color  
Original

Attention  
Map

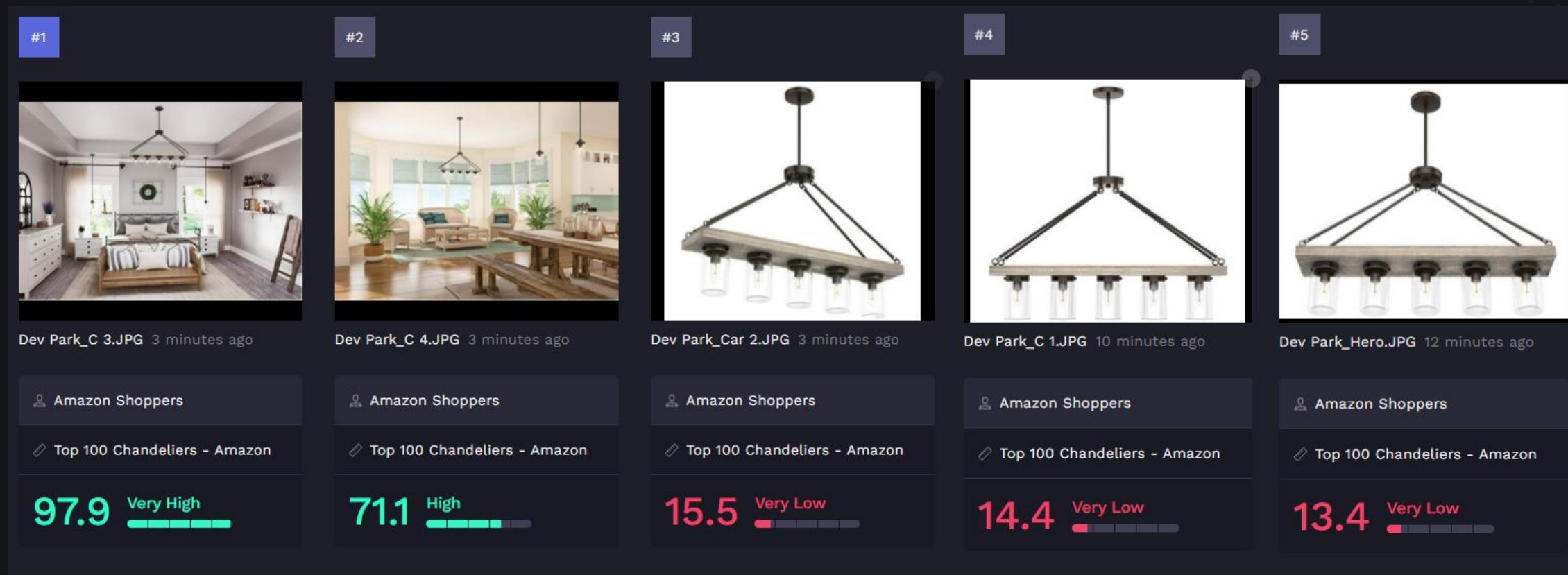
Effectiveness  
Map

Opportunity  
Map



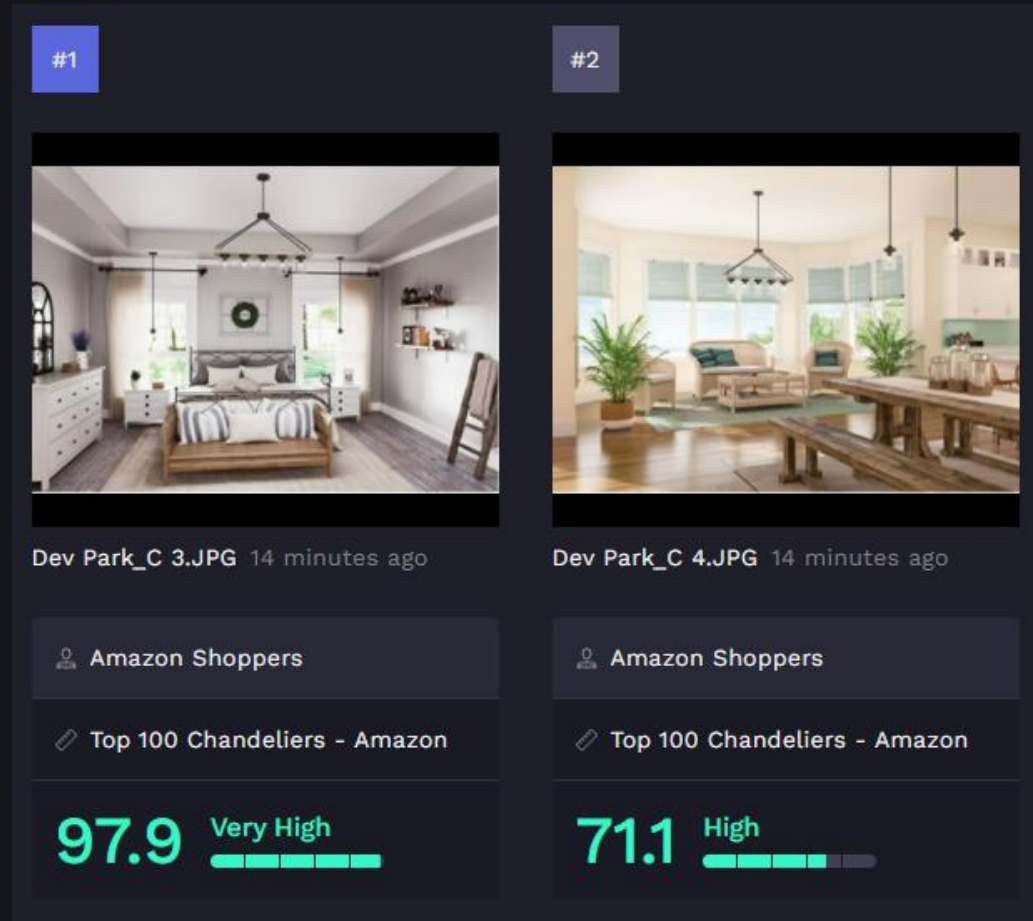
## Devon Park Chandelier Category Assessment

# STACK RANK ANALYSIS: Amazon Shopper Audience Lens | Benchmark: Chandelier Best Sellers – Top 100





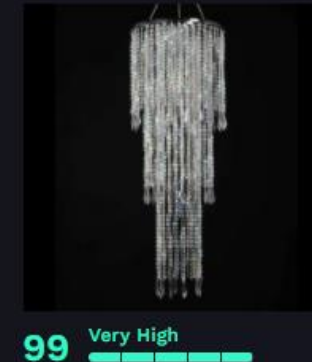
## TOP PERFORMING IMAGES: Amazon Shopper Audience Lens | Benchmark: Chandelier Best Sellers – Top 100



### *What is performing in the category?*

1: Scene shots are far and away the best scoring images

2: One other theme that is surfacing is a product shot with a black background. The top performing image is a simple product shot with a high contrasting background.




This is the only image that outperforms the #1 scene shot. I realize this won't work for every product but may be something you can experiment with on a white/nickel/crystal style product. We are aware that Amazon wants hero images to have white backgrounds, but it appears that a lot of the competitors are using scene shots for their hero images.

LOWEST PERFORMING IMAGES: Amazon Shopper Audience Lens | Benchmark: Chandelier Best Sellers – Top 100

What is NOT performing in the category?

There is also a very consistent theme with what is not working in the category which is simply a white background or a very close up shot in a scene. Below are the images that perform lower than your current hero image:

#4




Dev Park\_C 1.JPG 14 minutes ago

Amazon Shoppers

Top 100 Chandeliers - Amazon

14.4 Very Low

#5




Dev Park\_Hero.JPG 36 minutes ago


Amazon Shoppers

Top 100 Chandeliers - Amazon


13.4 Very Low




12.4 Very Low




11.3 Very Low




10.3 Very Low




9.3 Very Low




7.2 Very Low




7.2 Very Low



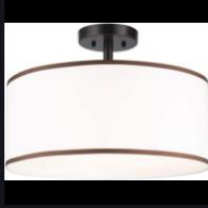
6.2 Very Low




5.2 Very Low




4.1 Very Low



3.1 Very Low



2.1 Very Low



1 Very Low

## KEY TAKEAWAYS:

### *What works?*

1: Leverage scene shots that are taken from a distance that show the product in a nice environment that compliments the style of the Chandelier.

2: For the products that have high contrast to a black background, you may want to experiment on that. In addition, Chandeliers that are turned on tended to perform very well. Another nuance that you can play around with. Here is an example:



89.7 Very High



90.7 Very High



91.8 Very High



92.8 Very High



## KEY TAKEAWAYS:

### *What doesn't work?*

To my previous point on slide 6...White backgrounds perform poorly across the board. In addition, close up scene shots that take away from the view of the product do not perform well. Here are a few examples of backgrounds that are making it difficult to see the entire product.



2.1 Very Low



14.4 Very Low

### *Tips for scene shots:*

Highly effective scene imagery shows a clear product shot and how it would look in the home based on the style. Here are a few examples of what those look like:



90.7 Very High



91.8 Very High



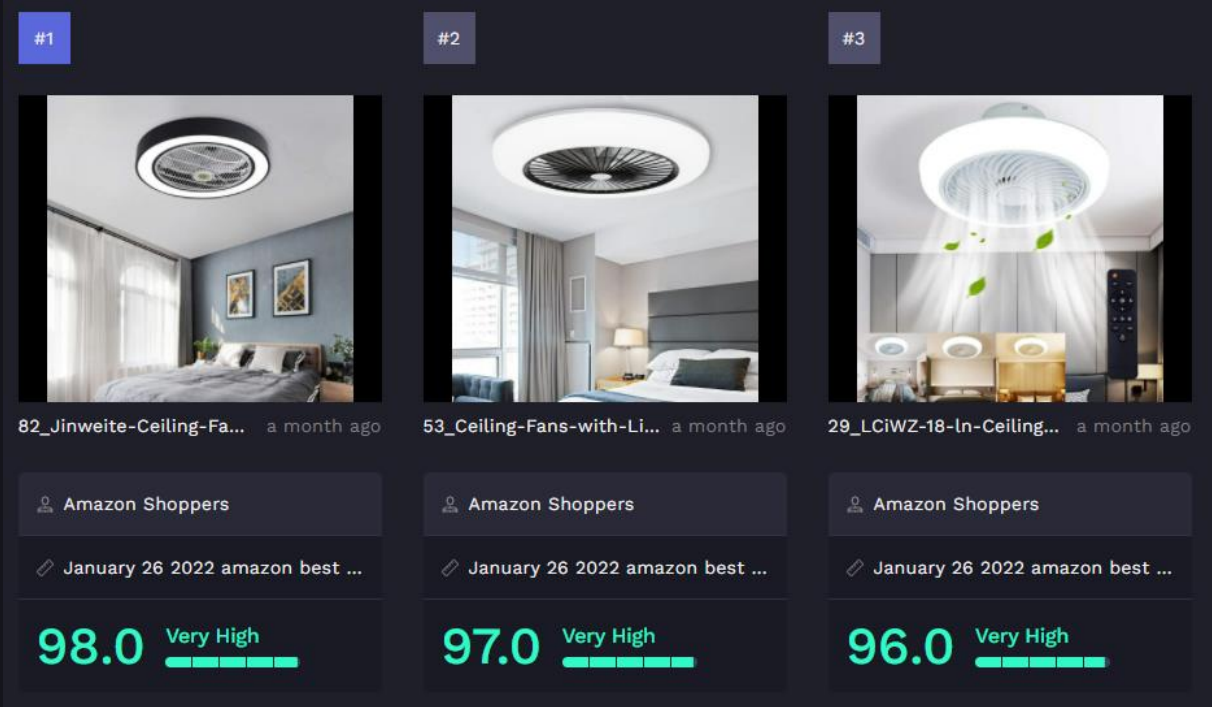
97.9 Very High

As I mentioned before, these images are all illuminated which was a trend that I picked out that you can potentially play around with.



**Amazon Best Sellers – Ceiling Fans**

# TOP THREE HERO IMAGES : Amazon Shopper Audience Lens | Benchmark: Amazon Best Sellers – Ceiling Fans



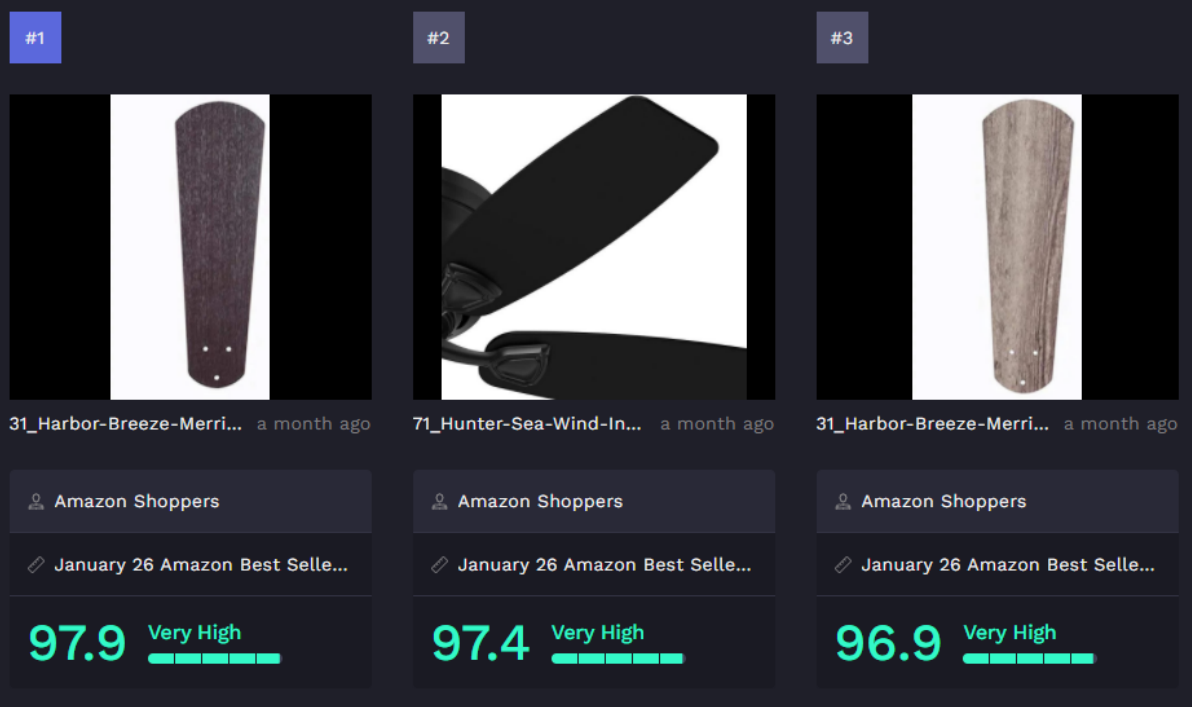
The top 3 scoring hero images have a similar theme with the chandelier category. Being able to picture the product in a home has brought these images to top performance. Remotes, if included, are also garnering a lot of attention. See image to the right.



The leaves in this image which are helping illustrate the power of the fan grabbed a lot of attention as well as the varying scene shots on the bottom. Picturing the product in different settings was a key driver in performance.



TOP THREE CAROUSEL IMAGES : Amazon Shopper Audience Lens | Benchmark: Amazon Best Sellers – Ceiling Fans

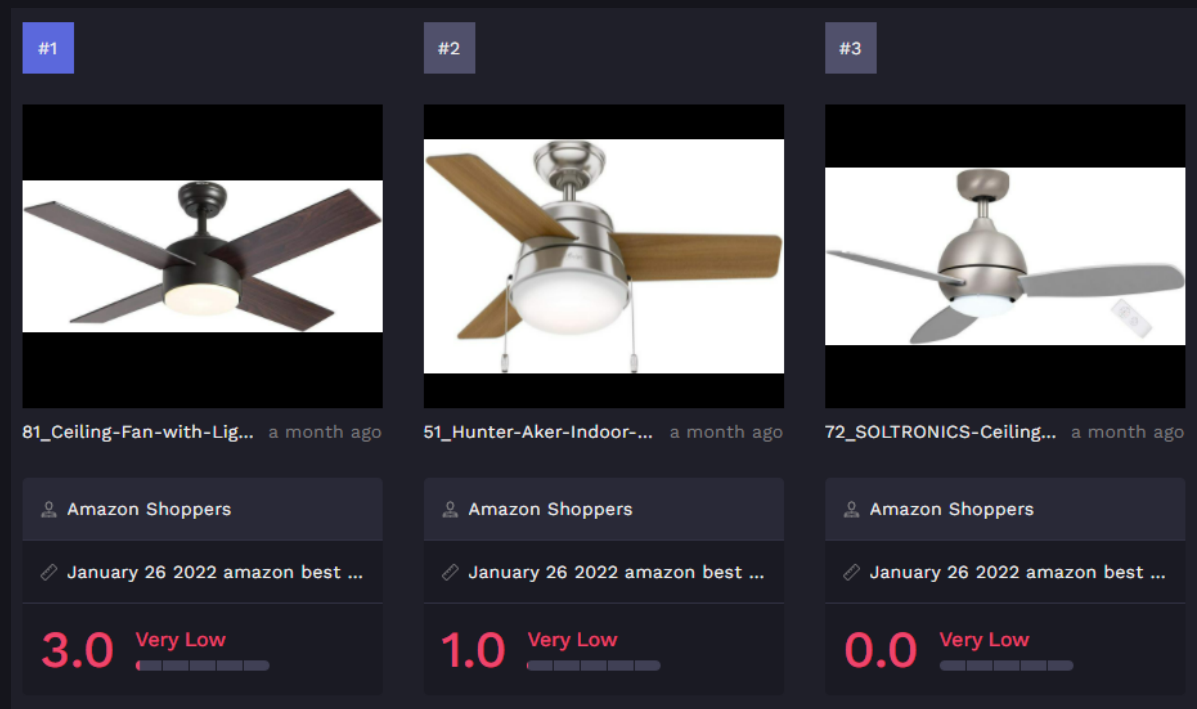


The top 3 scoring carousel images and beyond were closeup shots of the blades. This is something that I have experienced when purchasing a ceiling fan. It can be very difficult to see what the grain/colors of the blades are which can be challenging when you are trying to match it with existing furniture.



I also wanted to show this top performer as inspiration for presenting the blades/reversible colors a different way. The key theme is that shoppers want to be able to get a visual of the colors to see that they fit and move on to fan style next.

## BOTTOM THREE HERO IMAGES : Amazon Shopper Audience Lens | Benchmark: Amazon Best Sellers – Ceiling Fans

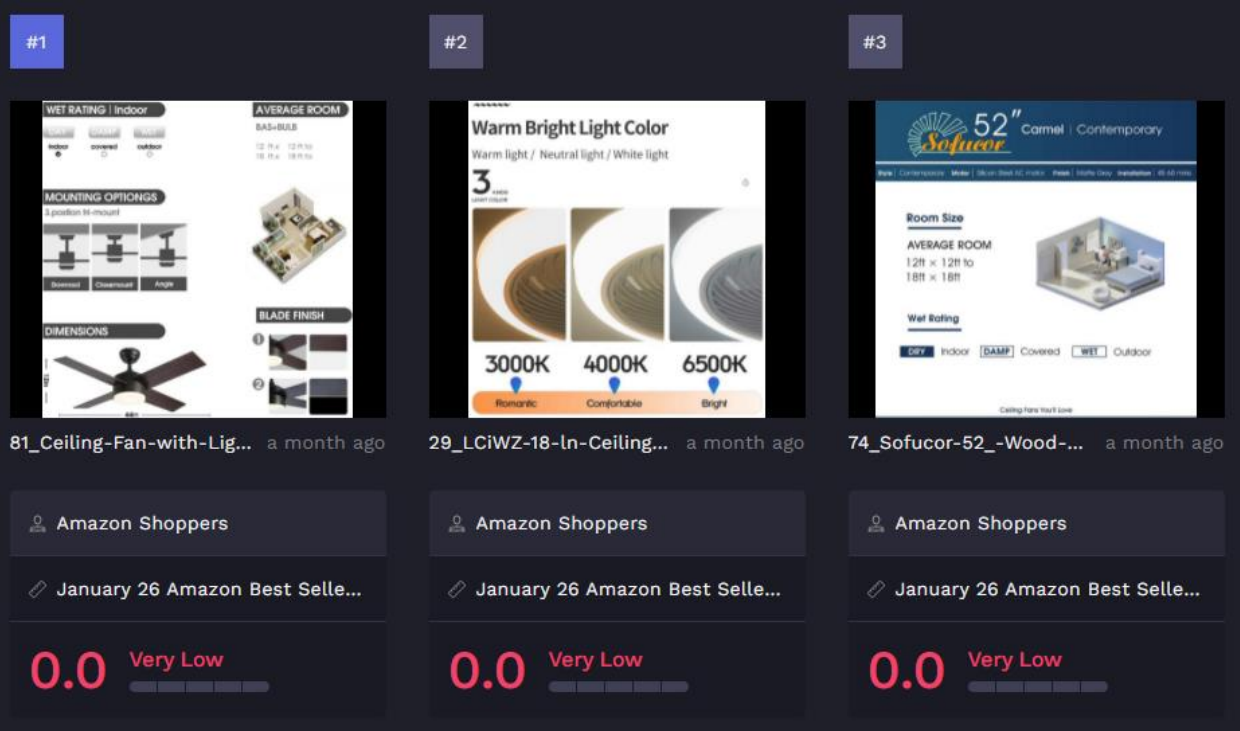


The bottom 3 scoring hero images are all about angle of the shot and being cropped too tight to the product. In addition, image 3 has a remote in there but it does not stand out like the high performing images. The image on the right would appear to be very similar to these 3 but the angle is much sharper and taken from underneath as if you are looking up at it on a ceiling.

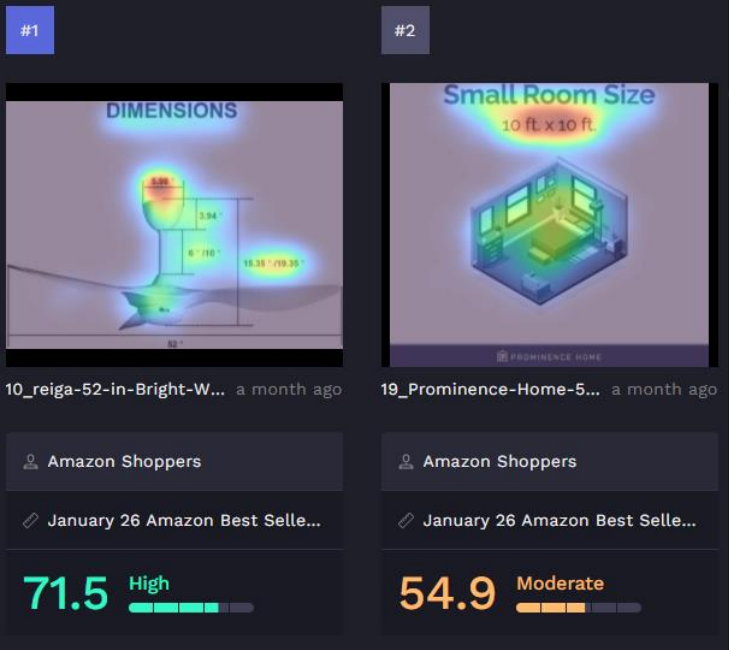


This image is a great example of how slight angle changes, and a more symmetrical look can have a massive difference in scores. The attention is being pulled directly into the center of the image as well.

**BOTTOM THREE CAROUSEL IMAGES** : Amazon Shopper Audience Lens | Benchmark: Amazon Best Sellers – Ceiling Fans



The bottom 3 scoring carousel images are pretty straight forward. Iconography, schematic type images were by far the lowest performing in the set.



Understanding the size and room type for ceiling fans are important to buyers. How you choose to show that data can have an impact on scoring. Cleaner images that are easily understandable tended to be higher performers.





TM