

From Browsing to Buying: Accelerating Digital Commerce Performance with Visual Content

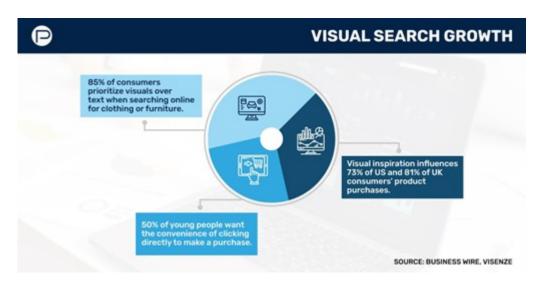
## **Description**

In the fast-paced world of e-commerce, where competition is fierce, and attention spans are short, brands are constantly searching for innovative strategies to captivate customers and drive sales. Recently, visual content has been integrated into digital commerce as a powerful means of accelerating performance and gaining a competitive edge. In this article, we explore the profound impact of visual content on e-commerce brands, particularly those selling on marketplaces like Amazon and Walmart.

# **Understanding the Dynamics of Visual Content:**

Visual search engines represent a paradigm shift in how consumers interact with online platforms. Utilizing images instead of traditional text-based queries, these engines decipher visual cues to deliver precisely matched product suggestions. The rise of artificial intelligence (AI) and machine learning algorithms has elevated the accuracy and speed of these engines, making them a game-changer in the e-commerce landscape.

# The Psychology of Visual Search:



Human beings are inherently visual creatures. When shopping in brick-and-mortar stores, we rely on our eyes to assess products, scrutinize colors, examine textures, and evaluate styles. Online shopping, until now, has not fully replicated this immersive visual experience. Visual search bridges this gap, enabling consumers to embark on an intuitive and interactive product discovery journey.

Studies by Gartner indicate that early adopters who redesign their websites to support visual and voice search could increase their digital commerce revenue by up to 30% in the next two years. Visual search provides a solution to common frustrations with text-based searches, such as incorrect spelling, unique product names that customers can't remember, and vague product type searches.

# Optimizing User Experience to accelerate digital commerce performance with visual content

#### 1. Crafting a Distinctive Brand Aesthetic:

Carving a unique brand identity is paramount in a sea of <u>digital marketplaces</u>. By incorporating a consistent and compelling brand aesthetic, brands can attract and retain customers. Leveraging stock images creatively, while maintaining visual coherence across all product categories distinguishes your brand from competitors and fosters lasting brand loyalty.

## 2. Harnessing the Power of Schema Markup:

Implementing schema markup on product detail pages for visual content like images and videos enhances search result display with rich snippets, improving visibility, engagement, and user experience. This can lead to higher conversion rates, particularly on mobile devices, giving businesses a competitive advantage and driving overall success in e-commerce.

#### 3. Empowering Data-Driven Decision-Making:

Analyze, iterate, and optimize. The mantra of successful e-commerce businesses applies equally to visual search implementation. Analyzing user behavior and preferences is the cornerstone of successful e-commerce strategies. A/B testing various product images and closely monitoring key performance indicators provide valuable insights to optimize visual content and drive conversion rates.

#### 4. Optimizing Visual Content for Marketplaces:

While visual content plays a crucial role in e-commerce success, optimizing it for specific marketplaces is equally important. Amazon, Walmart, and other marketplaces have their own guidelines and best practices for product imagery, videos, and interactive content. Adhering to these guidelines ensures that brands maximize visibility and maintain a consistent and professional image across platforms.

### 5. The Potential of Augmented Reality:

Visual search intertwines with the realm of augmented reality (AR), further amplifying its power. Integrating AR capabilities enable customers to visualize products in their own environment virtually. This experiential approach elevates customer engagement, enhances confidence in purchase decisions, and propels conversions.

Global furniture retailer IKEA has long been at the forefront of leveraging AR and VR technologies to enhance the shopping experience. The IKEA Place app lets customers virtually place furniture pieces within their homes using AR. This interactive feature allows customers to gauge how a sofa, table, or any other item would fit and complement their existing decor. IKEA's AR app has garnered immense praise and customer loyalty by eliminating uncertainty and offering a virtual "try before you buy" experience. This innovative approach to visual content has elevated IKEA's position as a trendsetter in the e-commerce landscape.







Source: IKEA

### 6. Elevating Engagement through Captivating Videos

As the dynamism of video content engulfs consumers, their attraction to such media escalates. Product demonstration videos, in particular, offer extra insight into a product's attributes and functionalities, compensating for the absence of in-store experiences. Research corroborates this claim, indicating

that products with video demonstrations boast superior conversion rates compared to those bereft of such dynamic showcases.

Embracing interactive experiences in the form of live videos and virtual try-ons elevates engagement to unprecedented heights. Customers revel in inclusion and appreciation when participating in such engaging experiences. This engenders profound trust and brand loyalty, culminating in amplified sales figures and a cherished base of repeat customers.

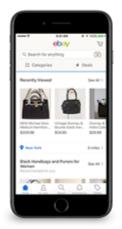
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## Visual Search Case Studies: Marketplaces Leading the Charge

#### 1. eBay's Visual Search Pioneers:

eBay has embraced visual search with features like "Find It On eBay" and Image Search. Enabling users to upload images from social media and discover visually similar products has transformed product discovery, enhancing the shopping experience on the platform.











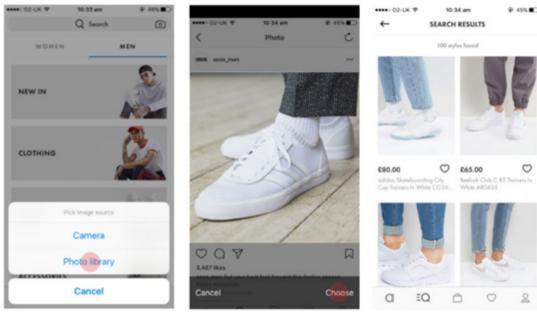




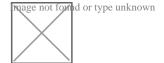
Source: eBay

## 2. ASOS's Fashion Forward Approach:

ASOS, a leader in the fashion industry, has integrated visual search with its Style Match feature. Allowing users to search their vast clothing catalog using images from their phones has personalized the shopping journey, increasing customer satisfaction and conversions.



Source: Asos



# Visual Search: Beyond the Horizon

### 1. The Evolution of Al and Machine Learning:

As AI and machine learning evolve, visual search engines' accuracy and sophistication will surge. Businesses must prepare to harness the full potential of these advancements to deliver seamless and hyper-personalized shopping experiences.

#### 2. The Convergence of Visual and Voice Search:

Visual and voice search fusion presents an exciting avenue for e-commerce businesses. The seamless marriage of these technologies will empower consumers to interact with platforms naturally, driving a new era of frictionless shopping.

#### 3. The Democratization of Visual Search:

Visual search will no longer be limited to the realm of tech giants. With the increasing availability of third-party visual search technology providers, businesses of all sizes can embrace this innovation without breaking their budget, opening the floodgates for widespread adoption.

# **Final Thoughts**

In the age of digital commerce, harnessing the power of visual content is no longer optional; it's imperative for success. High-quality images, engaging videos, user-generated content, and immersive

technologies like AR and VR are transforming the way customers interact with brands and make purchasing decisions.

As consumers increasingly seek authenticity, transparency, and engagement, businesses must prioritize visual content strategies that build trust and connection. By crafting compelling visual stories and providing valuable experiences, brands can effectively accelerate their digital commerce performance, converting browsing customers into loyal buyers and advocates. In this visually-driven digital landscape, staying ahead means embracing visual content as a driving force for success.

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