dot 🐨 J W T MOBILE SHOPPING DURING THE 2011 HOLIDAY SEASON

INTRODUCTION

Coming out of the Black Friday and Cyber Monday season in 2011, it was clear that the amount of purchasing being done over mobile devices was surging.

The potential impact of Web-savvy mobile devices on retail environments and e-commerce is enormous, and JWT wanted to understand more about consumer behavior and mobile device use. For instance:

- How do consumers use their devices in retail settings? Are they using their phones for info gathering, price comparison, social validation?
- Are consumers going all the way through the purchase funnel on their mobile devices? How do they feel about the purchasing experience?
- How are consumers using their mobile devices to shop in other settings, for instance, at work or at home?

To answer these questions, we utilized JWT SONAR[™] to conduct a new piece of research surveying 465 people who engaged in mobile shopping activity during the 2011 holiday season. This study seeks to answer those questions, and provide more detail around what motivates shoppers to pull their phones out of their pockets.

Mobile shopping is not mobile purchasing

Mobile shoppers aren't necessarily using their phones to complete the purchase cycle. In fact, of the activities that shoppers use their phones for, purchasing was one of the least popular, with price comparison ranking the highest. Respondents overwhelmingly cited security concerns as the top reason for not completing purchases with their phones.

HOW MOBILE IS USED FOR SHOPPING

On average, 55% of consumers who shopped on mobile devices in the past year also took the same actions during the holiday season.

Q. Which of the following have you done on your mobile phone or tablet in the past year?

Q. Now, thinking specifically about your 2011 holiday shopping, which of the following have you done on your mobile phone or tablet?

Q. And still thinking about your 2011 holiday shopping, while shopping in a brick and mortar store, which of the following have you done with your mobile phone or tablet?

2011 HOLIDAY SHOPPING (ANYWHERE)



Actually, men do ask for directions

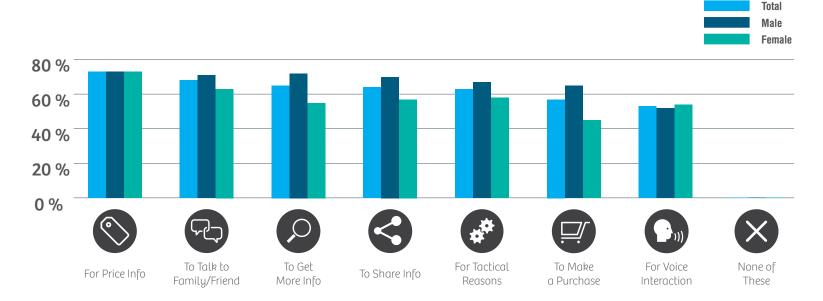
Men are more likely to use their mobile devices as an in-store companion for all kinds of shopping activities: price comparisons, info gathering and purchasing. Men are more likely to use their mobile phones for shopping purposes in other settings as well.

HOW MOBILE IS USED FOR SHOPPING BY GENDER

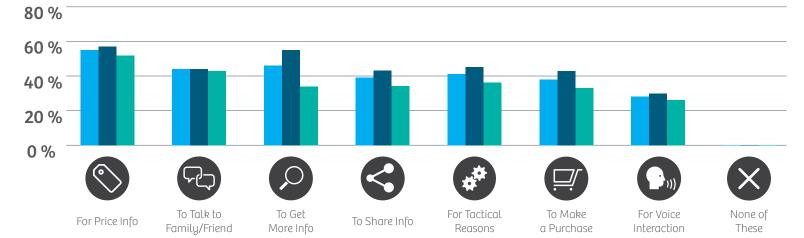
Men are more likely to be using their devices to get more product information and make purchases than women.



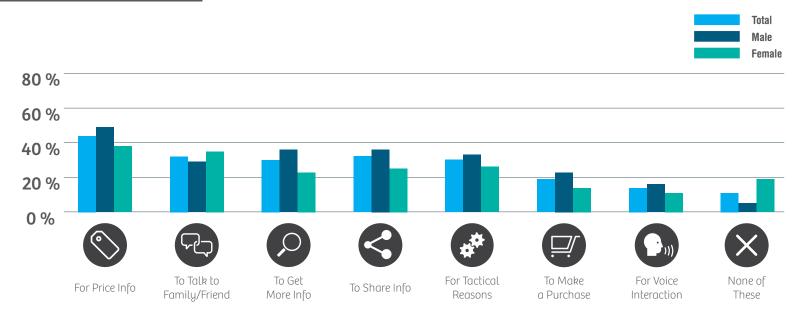
PAST YEAR (ANYWHERE)







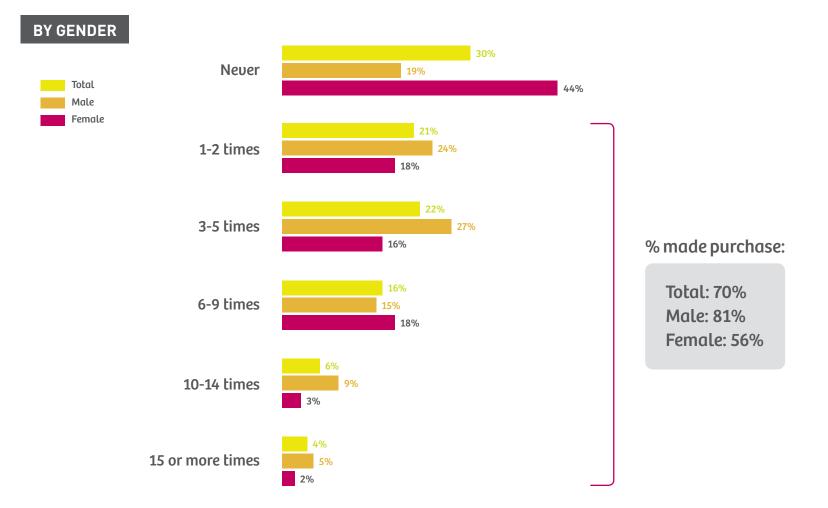
2011 HOLIDAY SHOPPING (IN-STORE)

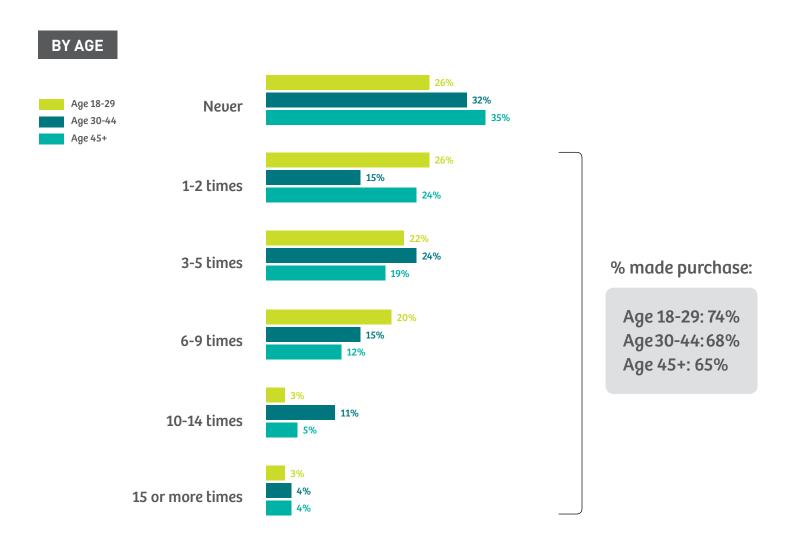


NUMBER OF MOBILE HOLIDAY PURCHASES

Men and Millennials did the most mobile shopping during the 2011 holiday season.

Q. How many times did you make actual purchases (excl. mobile services) on your mobile phone or tablet during the 2011 holiday shopping season?





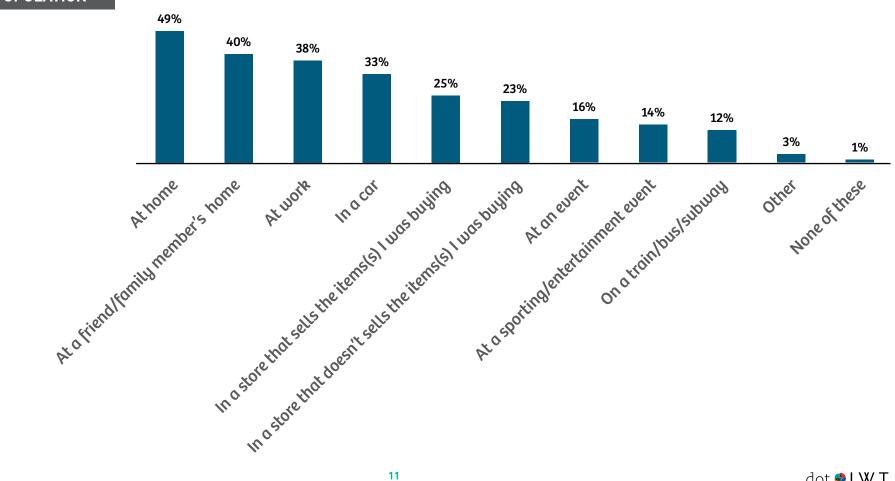
Mobile devices sometimes trump computers

We found that the majority of mobile shopping is done at home, at friends' or family's homes, and at work, where computers are likely to be readily accessible.

WHERE MOBILE HOLIDAY PURCHASES ARE MADE

Mobile holiday purchases were most likely to be made in places where computers are likely to be readily accessible.

Q. At which of the following places were you when you made holiday purchases with your mobile device? (Among mobile purchasers.)



TOTAL POPULATION

Mobile shoppers are using new tools to buy the same stuff

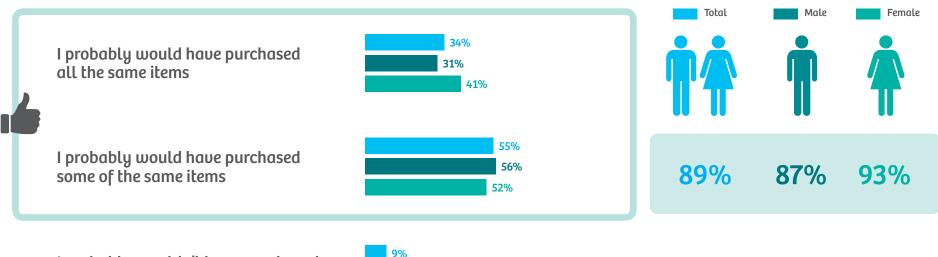
The vast majority of mobile purchasers say they would have purchased all or some of the same items, whether or not they were shopping for them on a mobile device. So while mobile purchasing trends don't have a huge effect on goods bought/sold, they do establish a new commerce channel with a potentially different purchase funnel.

WHETHER WOULD HAVE PURCHASED THE SAME ITEMS WITHOUT MOBILE

The vast majority of mobile purchasers say they would have purchased all or some of the same items if they didn't have a mobile device for shopping.

Q. If you didn't have a mobile device, would you have purchased the same items? (Among mobile purchasers.)

BY GENDER



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I probably wouldn't have purchased many of the same items

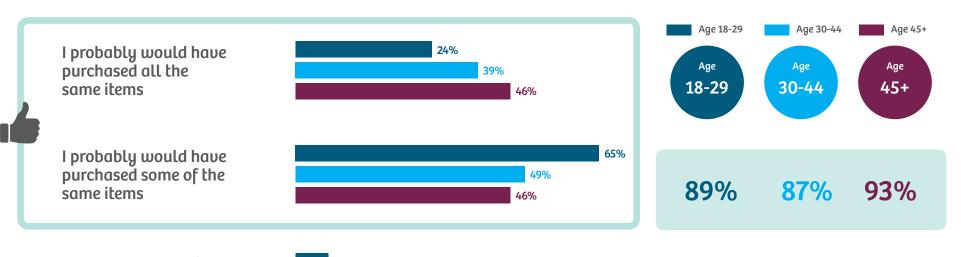
9% 10% 7%

2%

3% 1%

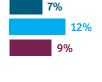
I probably wouldn't have purchased any of the same items

BY AGE



I probably wouldn't have purchased many of the same items

I probably wouldn't have purchased any of the same items



4% 1% 0%

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Mobile shoppers say they are satisfied with the experience...

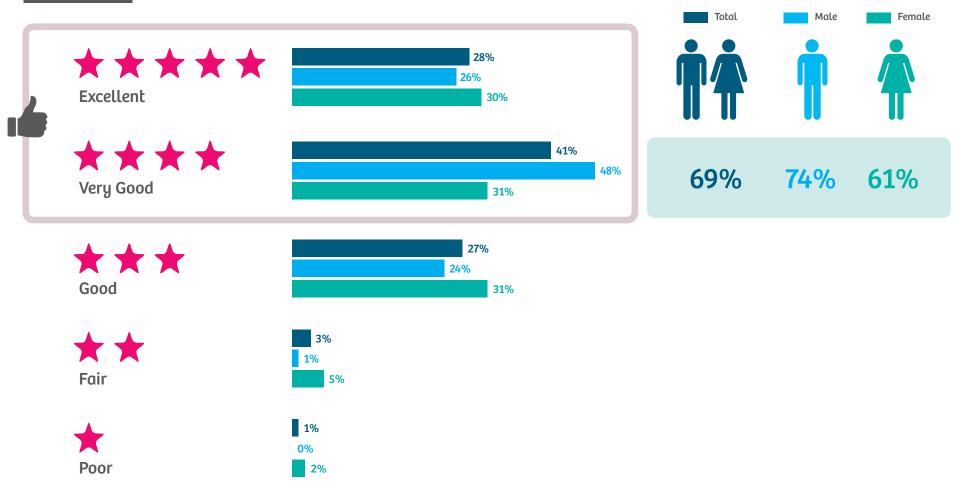
Of those who shop on their mobile device, 69% say the mobile shopping experience is either "excellent" or "very good." When asked why, respondents tended to point to the convenience of using a mobile device versus standing in line, and being able to make purchases while they were top of mind. (For additional context, see item No. 5 "Anywhere. Any-Way Shopping," in JWT's 100 Things to Watch in 2012.)

RATING OF MOBILE SHOPPING

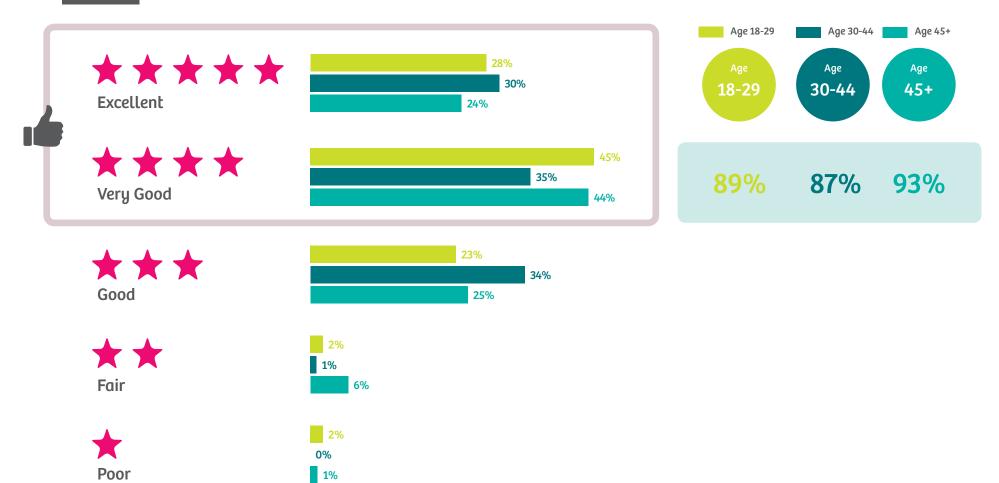
The overall mobile shopping experience is a positive one. Men and Millennials are most satisfied with the mobile shopping experience.

Q. How would you rate your overall mobile shopping experience during the 2011 holiday shopping season?

BY GENDER



BY AGE

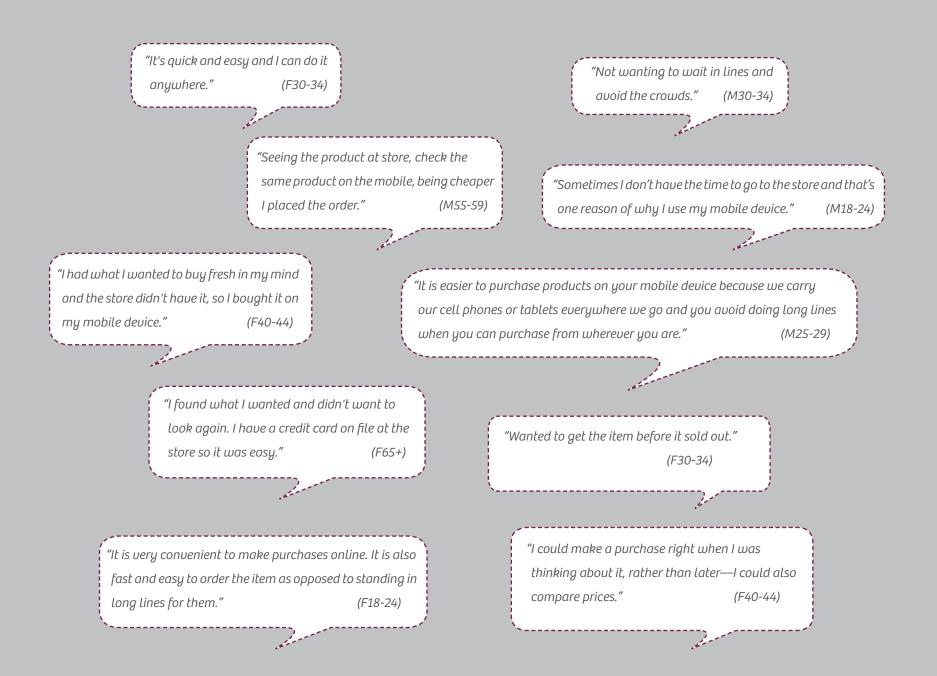


MOTIVATIONS FOR PURCHASING WITH MOBILE DEVICE

Consumers purchase on their mobile phones for convenience and ease, often when they are already in a store or too busy to go to a store.

Q. What motivated you to make holiday purchases using your mobile device as opposed to purchasing on a computer or directly from the store? (Among mobile purchasers.)





...but the satisfaction is likely temporary

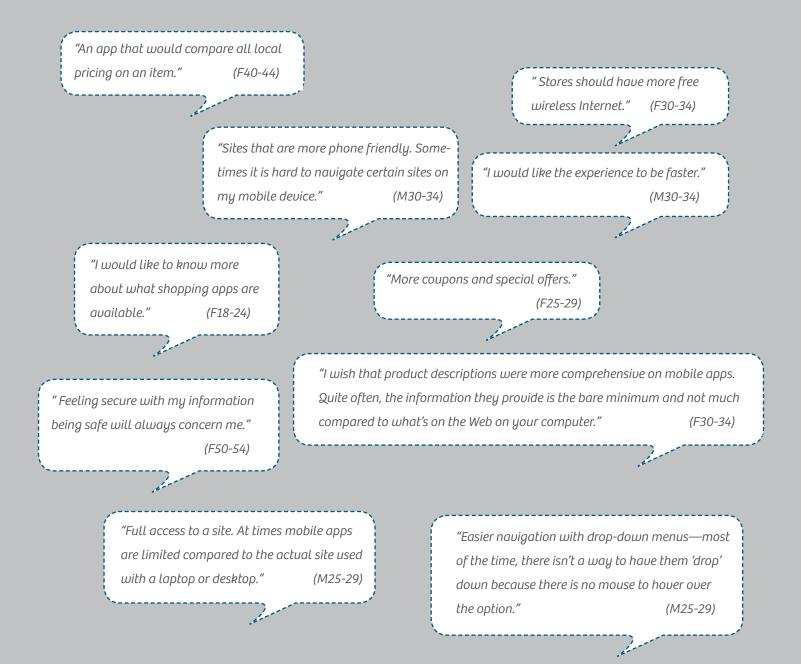
Despite the positive feedback about convenience, there is plenty of room for improvement, particularly in the user experience of the commerce sites themselves. When asked what they would improve, our respondents complained about the difficulty of navigating mobile shopping sites, lack of product information on those sites, and the need for better mobile shopping apps. And one of the biggest consumer obstacles, perception of security, needs to be addressed more fully before a broader swath of consumer is comfortable entering credit card info via smartphone.

SUGGESTED MOBILE SHOPPING IMPROVEMENTS

Consumers would like to see more apps that make the mobile shopping experience faster, easier and more secure.

Q. Thinking about all the websites and apps you accessed with your mobile device for holiday shopping, what, if anything, would you like to see changed to improve the experience?

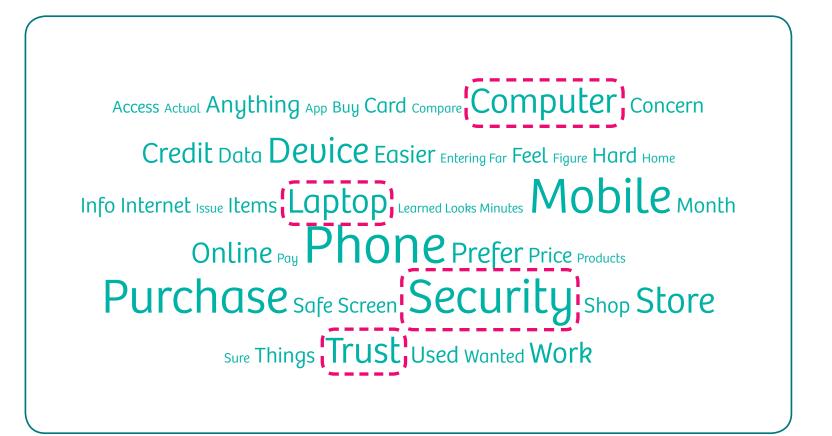


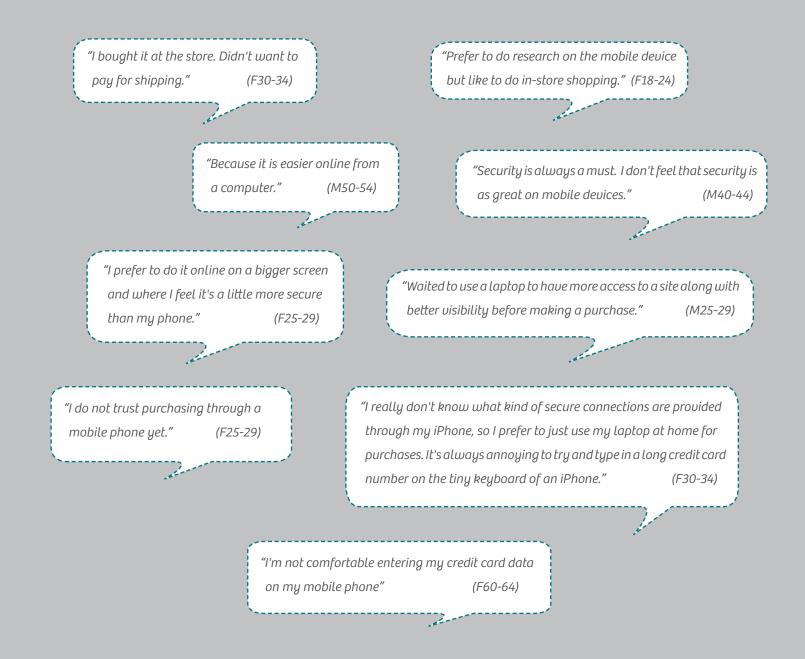


REASON FOR SHOPPING BUT NOT BUYING

Security is a major concern, leading many consumers to do their research using a mobile device but make their actual purchases online or in a store.

Q. You mentioned you used your mobile device for this year's holiday shopping. Why haven't you made any actual purchases on your mobile device? (Among non-purchasers.)





CONCLUSION (

What this means for brands...

- Mobile does not mean out of home. People are actively selecting mobile over computer screens, which means development of mobile sites needs to be viewed internally as a channel separate from online and not an extension of the online site.
- 2. Do not let the current satisfaction with mobile shopping experience make you complacent. The experience needs to constantly evolve such that when the novelty of the channel wears off, engagement remains high.
- 3. Retail brands, especially, must invest in highly intuitive and easy to use mobile experiences that focus on satisfying both aesthetic and information needs of the products.
- 4. We know that men and women shop differently. This difference is amplified when it comes to mobile shopping. Marketers will need to design mobile sites with both constituents in mind. While the functionality of the transaction has to work exceptionally well, product merchandization on mobile sites and applications is equally important. Merchandise will need to be displayed to appeal to the emotional and aesthetic preferences of women shoppers and address facts, information and specifications to reflect male shoppers' desire to understand a purchase and make an informed decision.

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