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### **Global Commerce Review**

# Korea, Q4 2017

### Key Findings.



Today's shoppers are active on all browsing environments, they don't stay in walled gardens, and they're buying more on-the-go.

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Optimizing your app lets you connect with more of today's mobile-first shoppers.



Apps account for 66% of mobile sales for retailers who invest in both mobile web and shopping apps.

Combining cross-device data lets you understand the entire shopper journey.



20% of desktop sales are preceded by a click on a mobile device.

Combining intent data lets you see more shopping dollars per shopper.



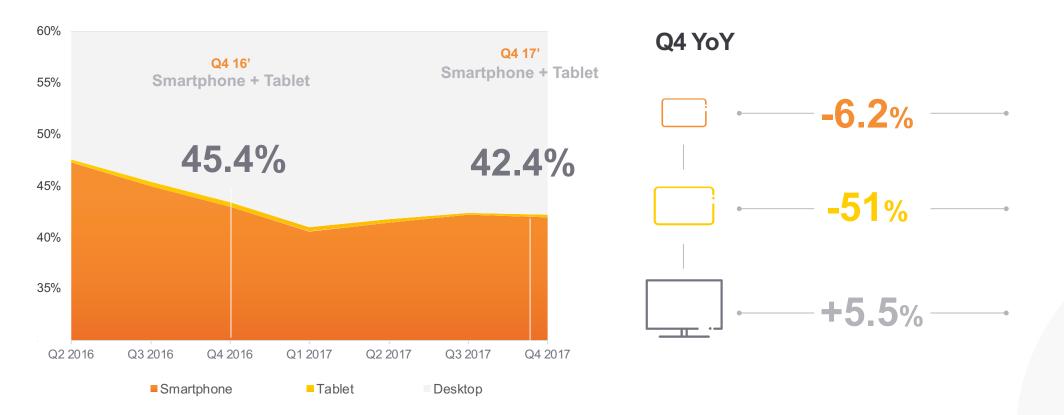
Shoppers matched on another device spend an average of 42% more per order.



#### MOBILE GROWTH

# Smartphone and tablet drop on mobile web, making room for apps to surge.\*

### Sales by device, Q4 2016 and Q4 2017, Apps excluded







In North East Asia, retailers with a shopping app generate 79% of transactions on mobile devices.

Source: For retailers who generate sales on both mobile web and in-app. Criteo, North East Asia, Q4 2017.

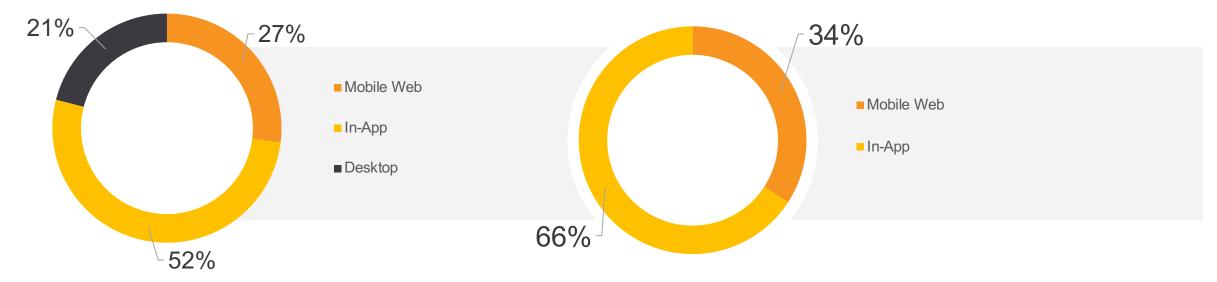


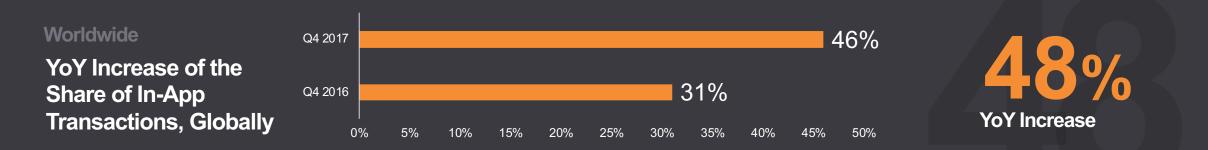
### Mobile is the majority for retailers with a shopping app.\*

**North East Asia** 

Share of eCommerce Transactions by Environment

North East Asia In-App Share of Mobile eCommerce Transactions

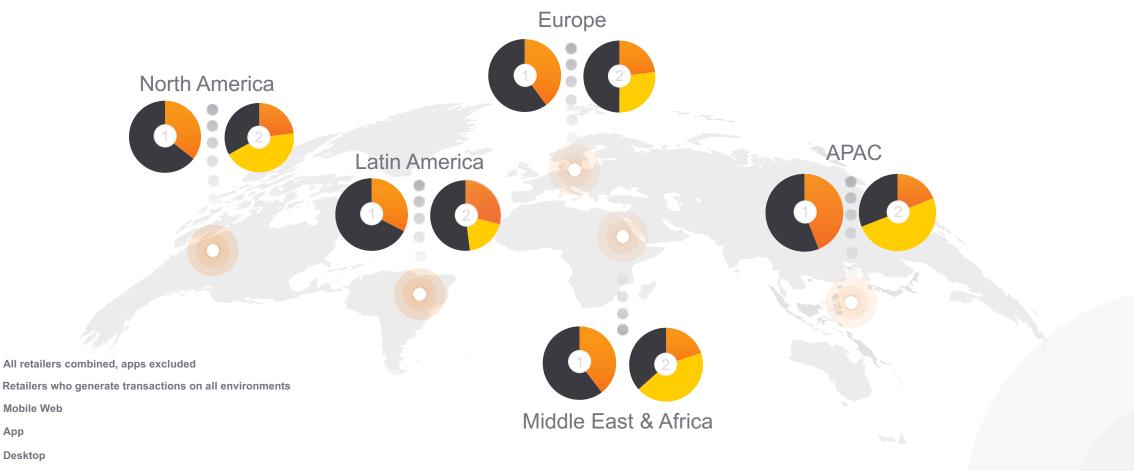




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### APP OPPORTUNITY

### In most world regions, mobile now accounts for more than 50% of online transactions, and in-app sales dominate.



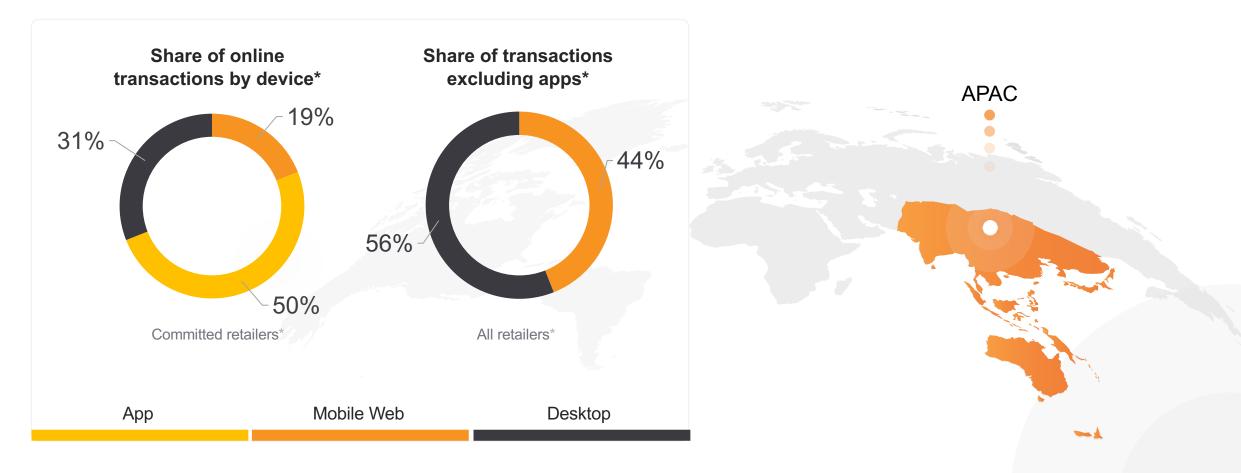
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#### APP OPPORTUNITY

# In APAC, retailers with a shopping app now generate 69% of their sales on mobile devices.

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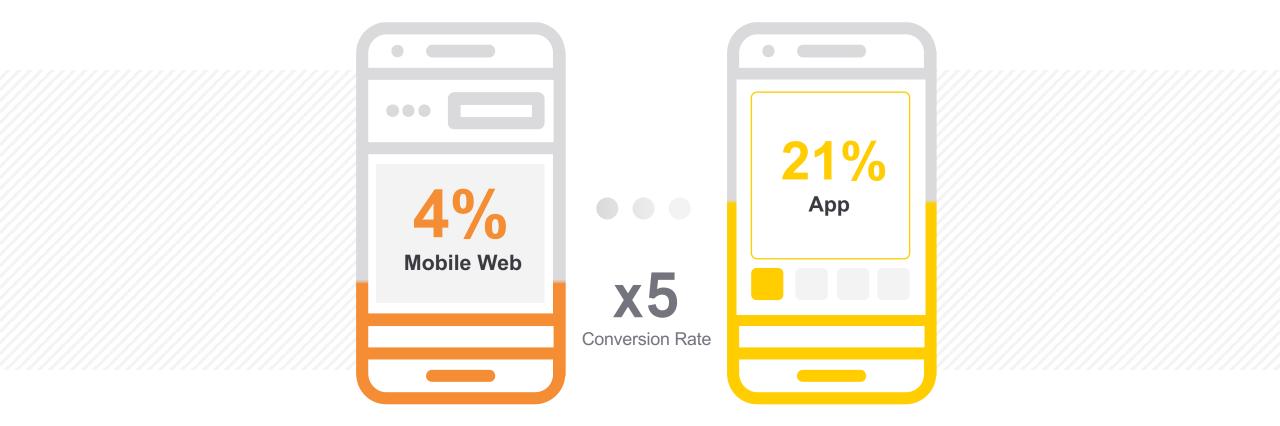


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#### APP OPPORTUNITY

## Shopping apps generate higher conversion rates.

In North East Asia, the conversion rate on shopping apps is **more than 5 times higher** than on mobile web.



# Desktop usage dominates working hours, while mobile wins nights and weekends.

Sales by Device Type and Day of the Week Sales by Device Type and Hour of the Day Mon. Tues. Wed. Thurs. Fri. Sat. Night Early Morning Morning Afternoon Early Evening Sun. Evening (0-5)(6-8) (9-12) (13 - 17)(18-20)(21 - 23)Smartphone Tablet Desktop

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SHOPPING MOMENTS



### COMBINING DATA

# Combining cross-device data lets you understand the winding shopper journey.

20% of all desktop transactions in Korea are preceded by a click on a mobile device.



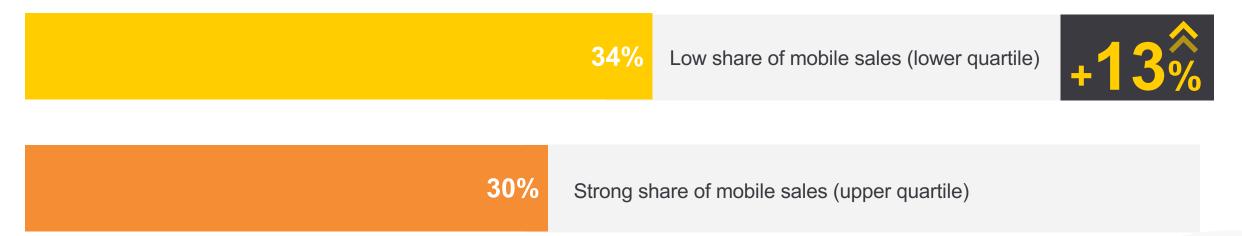
#### COMBINING DATA



### Retailers with low mobile sales get more crossdevice transactions.

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Share of cross-device transactions\* by prevalence of mobile sales



Advertiser takeaway: Combining cross-device data helps make up for a below-average share of sales on mobile



# Combining intent lets you see more shopping dollars per shopper.

Average order values are significantly higher for matched shoppers: +42% on average.



**Unmatched Shoppers** 



**Matched Shoppers** 



# Offline sales boost shopper knowledge - and online results.

Omnichannel retailers that can combine their offline and online data can apply over four times as much sales data to optimize their marketing efforts\*.



#### **OMNICHANNEL MATTERS**

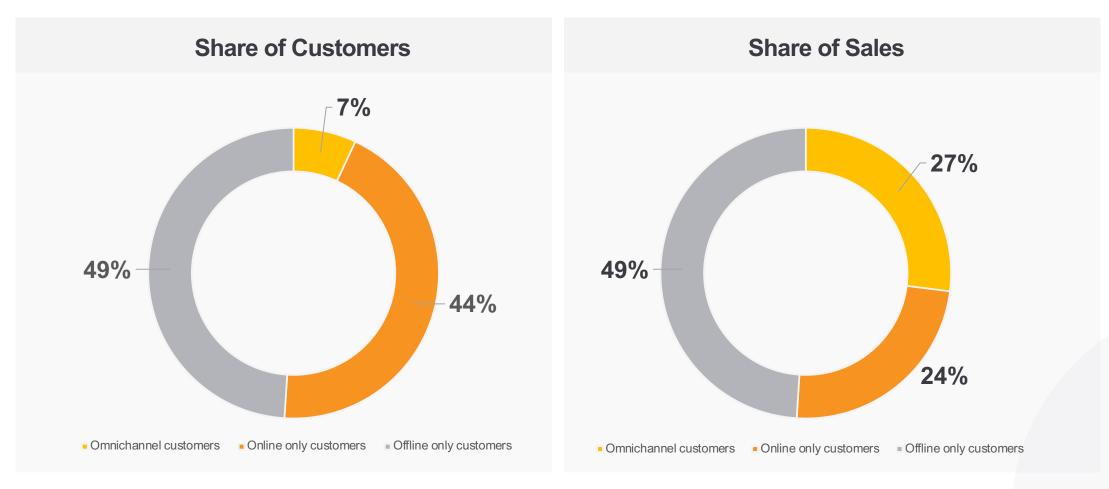


### **Omnichannel customers generate the highest lifetime value.**

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Omnichannel customers generate 27% of all sales, despite representing only 7% of all customers.





# For the latest on how shoppers are browsing and buying around the globe, check out our interactive world map.

### Methodology

Individual browsing and purchasing data from over 5,000 retailers, in more than 80 countries. Q4 2017

### **About Criteo**

To learn more about how the Criteo Commerce Marketing Ecosystem drives sales and profits for thousands of brands, retailers, and publishers worldwide, visit <u>criteo.com/about</u>