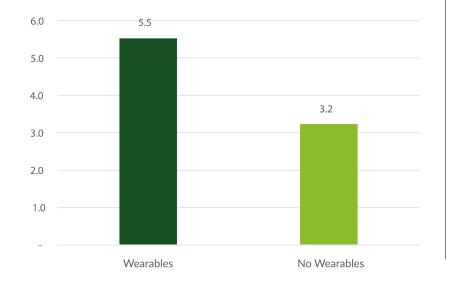
ST'HOW WE WILL PAY DEEP DIVE INTO WEARABLES

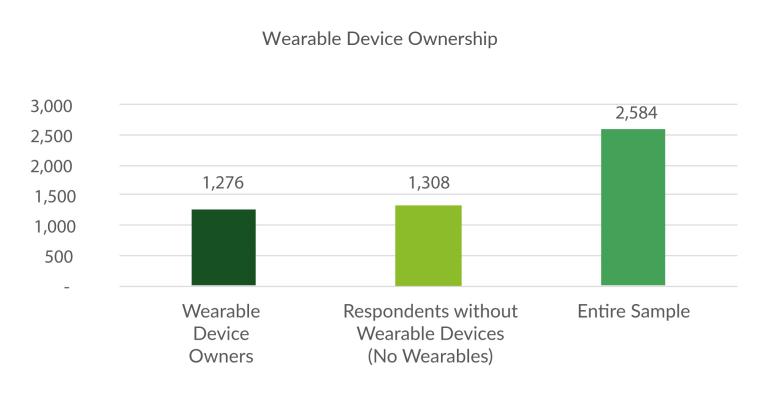
NEARLY HALF OF ALL SURVEY RESPONDENTS OWN A WEARABLE DEVICE

49 PERCENT OF SURVEY RESPONDENTS OWN A WEARABLE DEVICE - AND THEY USE THEM REGULARLY

 Consumers who own wearables own more devices, overall, than the those who do not have wearable devices (5.5 compared to 3.2).

Average Number Of Connected Devices Owned

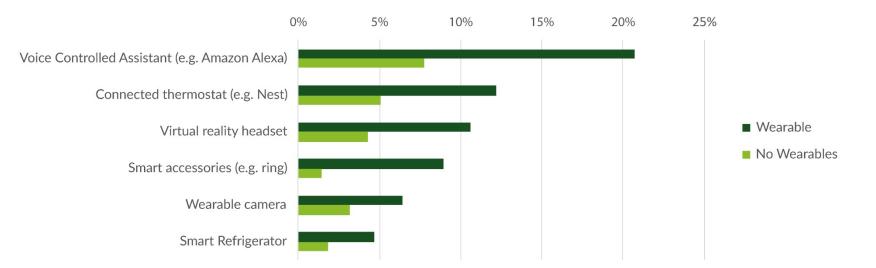




CONSUMERS WHO OWN WEARABLES ALSO OWN A VARIETY OF OTHER CONNECTED DEVICES

CONSUMERS WHO OWN WEARABLES ALSO OWN, ON AVERAGE, 5.5 OTHER CONNECTED DEVICES

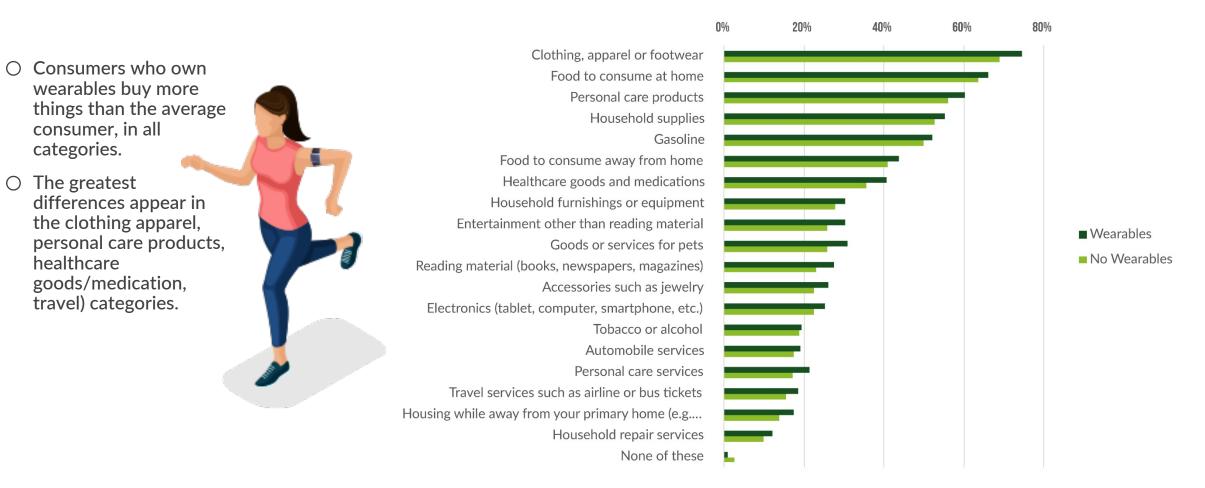
O Consumers are far more likely to own other smart devices, such as smart clothing, smart refrigerators, smart accessories other than a watch or an activity tracker, wearable cameras and VR headsets.



Ownership By Connected Device

CONSUMERS WHO OWN WEARABLES BUY MORE THINGS THAN THE AVERAGE CONSUMER

CONSUMERS WHO OWN WEARABLES SPEND MORE ON A NUMBER OF THINGS, INCLUDING PERSONAL CARE PRODUCTS



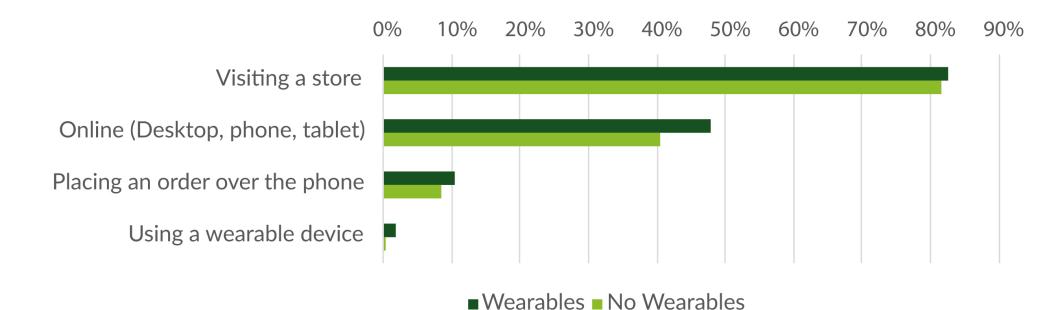
What Survey Respondents Purchased In A Seven-Day Period

WEARABLE DEVICE OWNERS BUY MORE THINGS ONLINE

AND THEY HAVE EVEN USED THEIR WEARABLE DEVICE TO BUY ITEMS

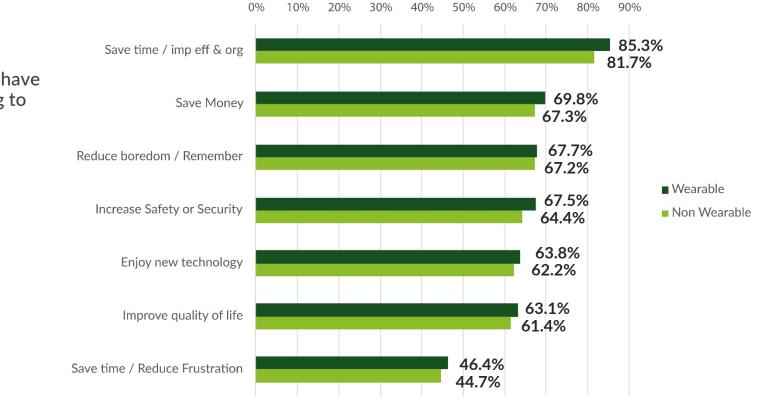
○ Consumers who own wearables buy more things regardless of the shopping channel used.

○ In particular, they use online channels to buy clothes, groceries, travel and household furnishings more than the average consumer.



Where Survey Respondents Shop

CONSUMERS WHO OWN WEARABLES VIEW CONNECTED DEVICES AS A WAY TO ELIMINATE BUYNG FRICTION

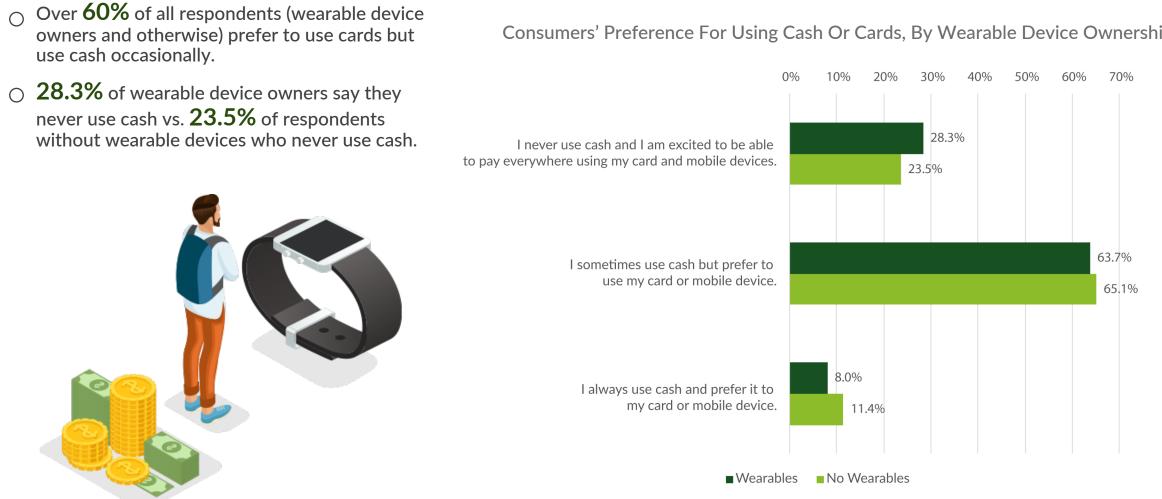


Why Respondents Use Connected Devices To Pay For Things

- Wearable device users have higher levels of concern for each issue.
- Wearable and non-wearable device owners have approximately the same reasons for wanting to use connected devices to pay for things.



CONSUMERS WHO OWN WEARABLES DON'T USE CASH



Consumers' Preference For Using Cash Or Cards, By Wearable Device Ownership

WEARABLE DEVICE OWNERS ARE MOST CONCERNED ABOUT DATA PRIVACY AND PRODUCT SECURITY

MORE THAN ANY OTHER CONSUMER. THOSE WHO OWN WEARABLES WORRY ABOUT DATA PRIVACY AND PRODUCT SECURITY

 \bigcirc More than any other group, those who own wearables worry about data privacy and product security in the context of using connected 0% 20% 40% 60% 80% 100% devices to make purchases. 77.0% Data privacy The same concerns are important to those who \bigcirc 74.2% do not have wearable devices, but they have a Data and/or product security slightly lower level of concern. 72.9% (theft) 68.9% Ability to verify the correct 71.6% products and amounts charged 65.5% 69.0% Reliability of the technology 64.2% 59.7% Cost to use technology 57.6% Loss of detailed knowledge of 55.6% spending 51.8% 41.1% Reduction in customer service 39.3% Difficulty in learning to use the 36.7% technology 35.0%

What Would Hold Consumers Back From Using Connected Devices To Buy Things

Wearable

Non Wearable

METHODOLOGY

The "How We Will Pay" survey was conducted among a panel of approximately 2,600 adult users ages 18 and older within the United States by PYMNTS on behalf of Visa from April-May 2017.