# Online Consumers Views and Usage of Ad Blocking Technologies

IAB – Ad Blocking Study

September 2014



# Objectives and Methodology

## **Objectives**

- Estimate the incidence of ad blocking among the US adult population of Internet users
- Understand consumer motivations for blocking ads
- Determine if consumers unblock ads and the key drivers for unblocking

# Methodology

- Quantitative research was conducted among Adults 18+ using Vision Critical's Springboard America online panel (fielded Sep 4-11, 2014).
- The sample used from Vision Critical's Springboard America (SBA) online panel was designed to be representative to the US census/online population. Sample size for this research N=617



# **Summary**

- 34% of US adults 18+ use ad blockers
  - Current users are more likely to be younger males who are "very comfortable" with computers and have children under 18 in the HH
  - On the other hand, non-users tend to be older female empty nesters who are "fairly/not very comfortable" with computers
  - 60% of current users would turn off ad blocking for content
- Key factors consumers started using Ad Blocking: Learned about the existence of ad blocking tech and their computer became infected with a virus
- Key factors consumers continue to use Ad Blocking: To protect devices against viruses, increase computer performance, a general dislike of advertising and distracting ads
- Key factors consumers will turn OFF Ad Blocking: An inability to view online content unless the feature is disabled followed by the site looks trustworthy and to get the ad experience
- The types of ads that are most likely to drive consumers to use ad blockers are video ads that automatically start playing on a page, large ads that temporarily take over a screen and blinking ads



# **Implications**

- One-third of Americans claim to currently block ads and about 1 in 4 of them started in the past year.
- The top motivations for beginning to use ad blocking are discovering ad blockers exist and having gotten a virus from clicking on an ad. Getting a virus from an ad underlines the need for publishers to work to prevent bad actors in the advertising ecosystem.
- Top reason to continue using ad blockers are dislike of ads, improved computer security and improved user experience.
- Paying attention to Privacy, Ad Fraud and Ad Experience should be key for any publisher to improve rates of ad exposure and discourage ad blocking.
- Ad blocking users also respond to notices that block content in exchange for viewing content. Publishers should use these tactics in working around ad blocking.



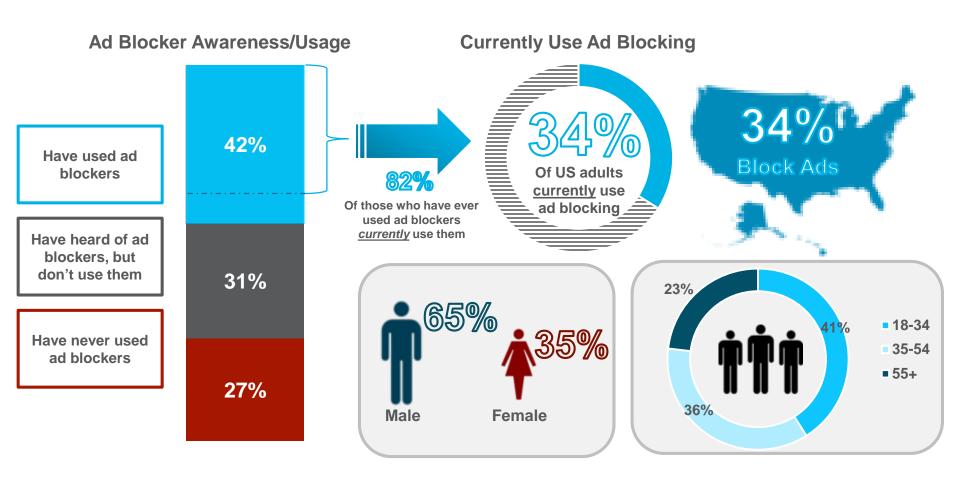
# Detailed Findings



**VISIONCRITICAL®** 

# One third of US adults currently use ad blocking

Ad blocking users skew **Younger** and **Male** 

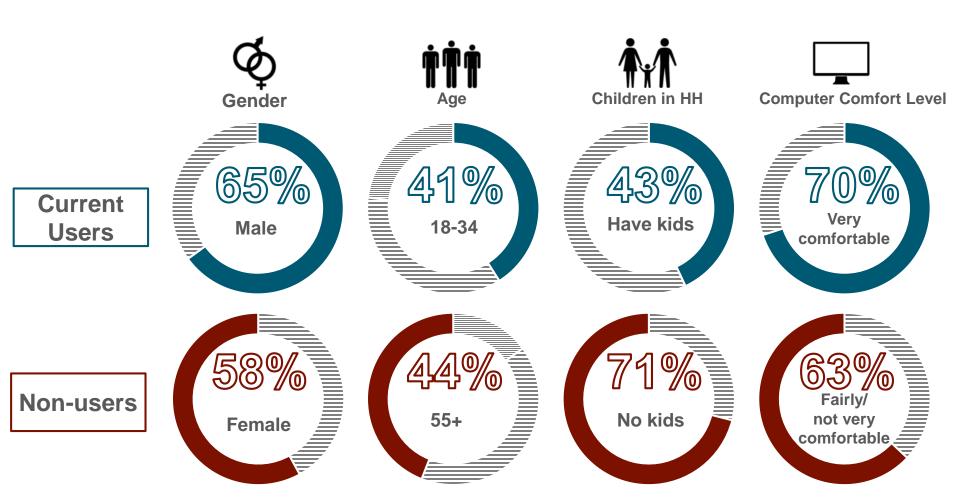


Q: Thinking about when you browse online, have you heard about or used ad blocking technologies or applications, which allow users to block online ads? Base: Adults 18+ (N=617)

Q: Do you currently use an ad blocking technology or application? Base: Adults 18+ who have used ad blocking technology (N=260)



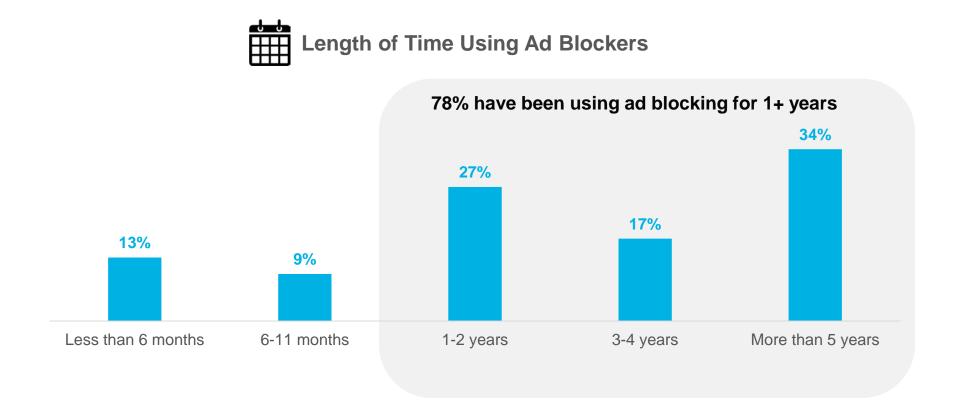
# **Current Users / Non-users Comparison**



Current Users Base: Adults 18+ who currently use ad blocking technology (N=212) Non-Users Base: Adults 18+ who have not used or heard about ad blocking technology (N=357)



# 51% have been using ad blocking for 3+ years

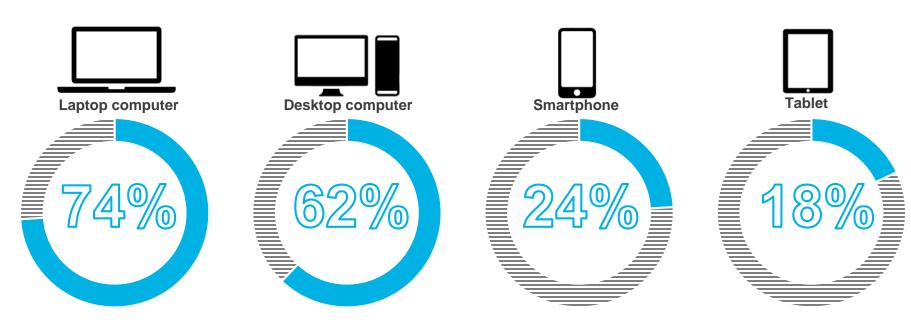


Q: How long have you been using ad blocking technologies or applications? Base: Adults 18+ who currently use ad blocking technology (N=212)



## Ad blocking is most likely to be installed on a computer

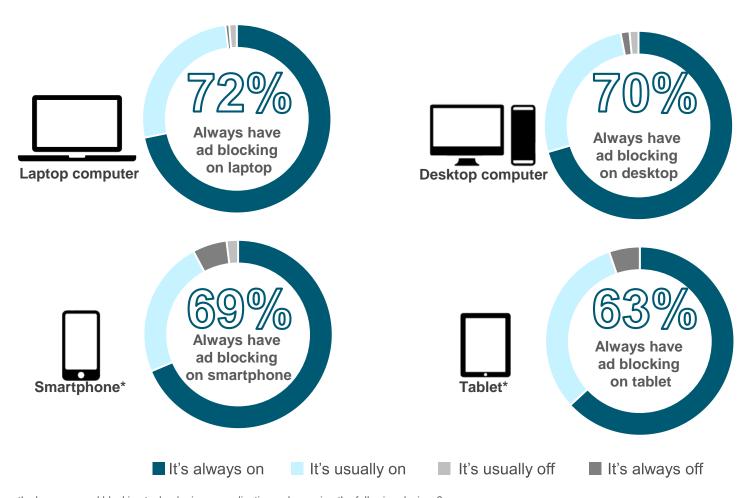
## **Devices Installed with Ad Blocking**



Q: On which devices do you currently use ad blocking technologies or applications? Base: Adults 18+ who currently use ad blocking technology (N=212)



# The overwhelming majority always have ad blocking turned on



Q: How frequently do you use ad blocking technologies or applications when using the following devices? Base: Adults 18+ who currently use ad blocking technology on device Laptop (N=156); Desktop (N=132); Smartphone (N=51); Tablet (N=38)



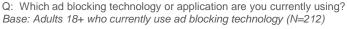
# Adblock/Plus is the most used technology/app

About 4% of respondents mentioned pop-up blockers

Ad Blocking Technology Used Most Often

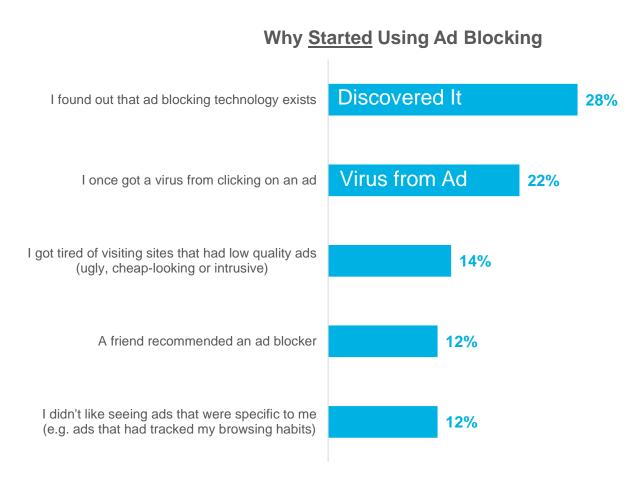
Norton Google Chrome Adblock/Adblocker Firefox Ad Blocker Adblock Plus/Adblocker Plus

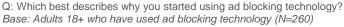
Pop up block/Pop up blocker





### Learning about the existence of ad blocking tech and being infected with a computer virus are the main triggers for using ad blocking

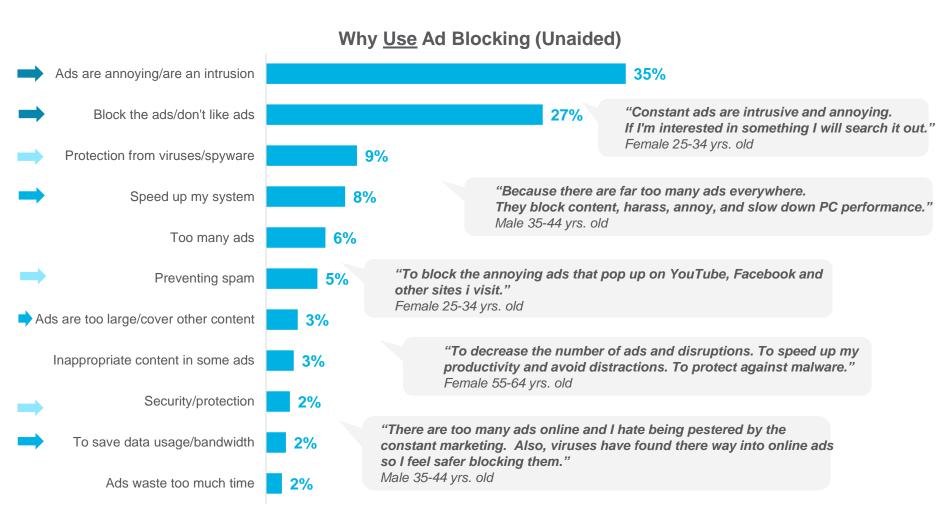






### For many, intrusive and annoying ads, as well as a general disdain of advertising are the main drivers for using ad blocking

Key themes for using ad blockers: Dislike Ads, Security, User experience

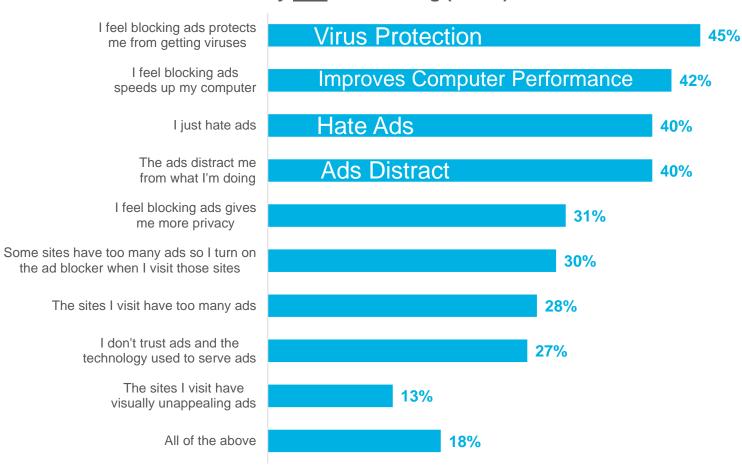


Q: Why do you use ad blocking technologies or applications? Base: Adults 18+ who have used ad blocking technology (N=260)



### Protection against viruses, increasing computer performance, dislike of advertising and distracting ads are cited most often as the causes for using ad blocking

#### Why Use Ad Blocking (Aided)



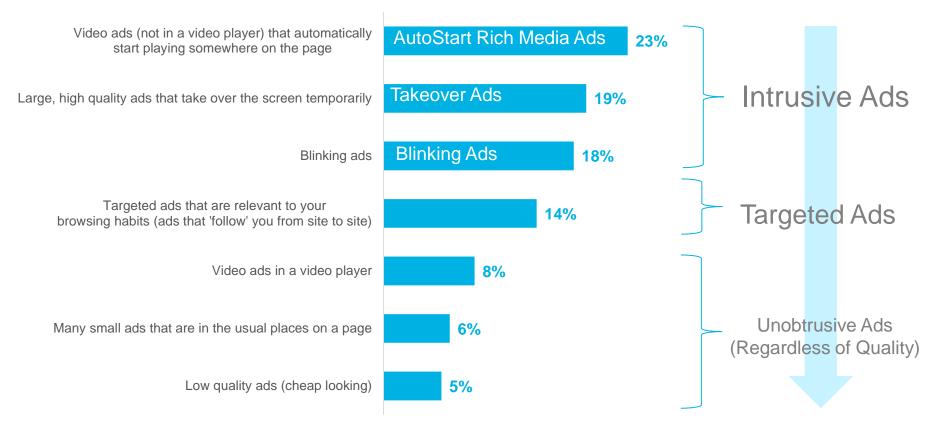
Q: Which of the following describes why you use ad blocking technologies or applications? Base: Adults 18+ who have used ad blocking technology (N=260)



### The types of ads that are most likely to spur ad blocking usage are video ads that automatically start playing on a page, large ads that temporarily take over a screen and blinking ads

Intrusive ads are most likely to prompt blocking ads

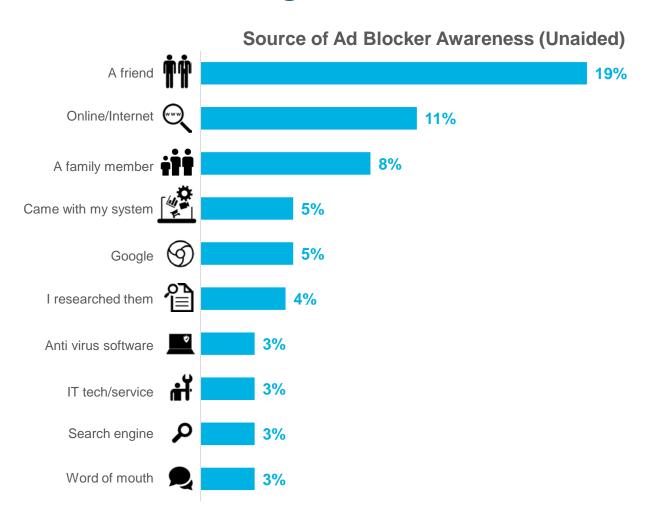
#### Type of Ad that Motivates Ad Blocking Usage



Q: There are many different types of ads online. Which of the following features of ads motivates you most to use an ad blocker? Base: Adults 18+ who have used ad blocking technology (N=260)



# Friends and family as well as the Internet are how many find out about ad blocking



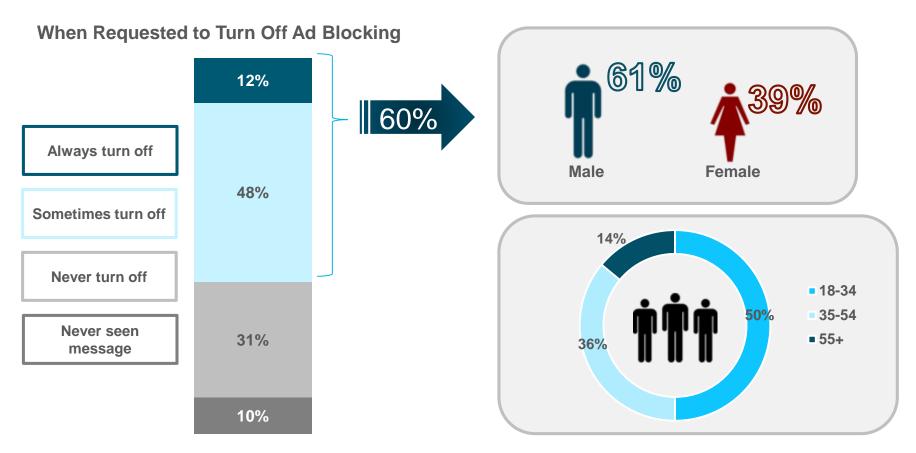
Q: How did you find out about ad blockers?

Base: Adults 18+ who have used ad blocking technology (N=260)



# 60% turn off ad blocking when requested by a website

 Younger (18-34) Males are more likely to turn off ad blocking for content

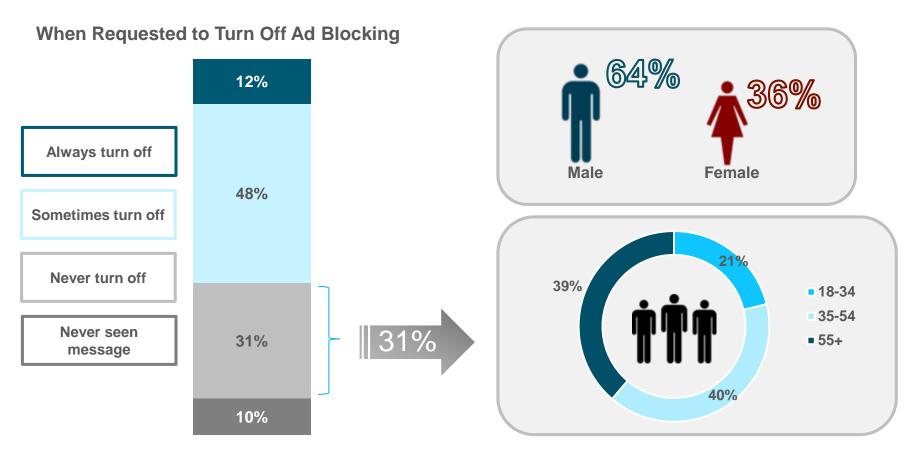


Q: How do you respond to a situation where a message appears on a website that you are trying to visit and asks you to turn off your ad blocker in order to view the content? Base: Adults 18+ who have used ad blocking technology (N=260)



# 31% never turn off ad blocking when requested by a website

Older (35+) Males more likely to not turn off ad blocking for content

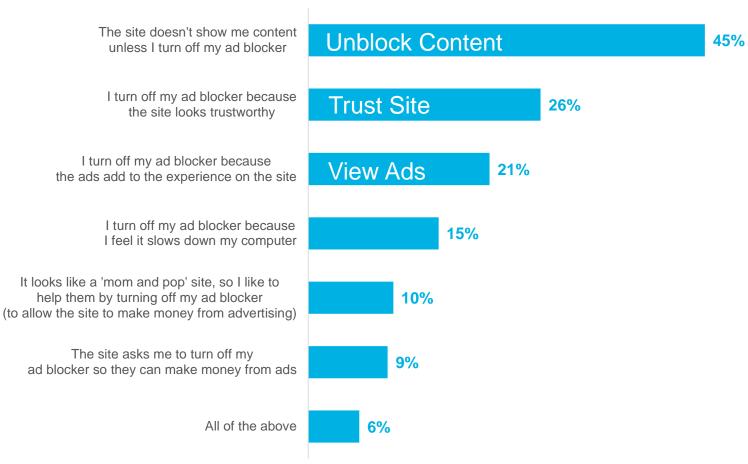


Q: How do you respond to a situation where a message appears on a website that you are trying to visit and asks you to turn off your ad blocker in order to view the content? Base: Adults 18+ who have used ad blocking technology (N=260)



## For most, turning off ad blocking is driven by an inability to view online content unless the feature is disabled

#### Reasons for Turning Off Ad Blocking



Q: In which of the following scenarios have you turned off ad blocking? Base: Adults 18+ who have used ad blocking technology and have always/sometimes turned it off (N=155)



# 9 out of 10 state the process for turning off ad blocking is easy

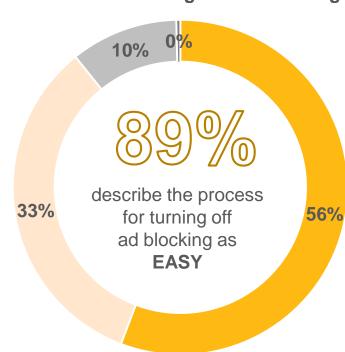


Very easy

**Somewhat** easy

Somewhat complicated

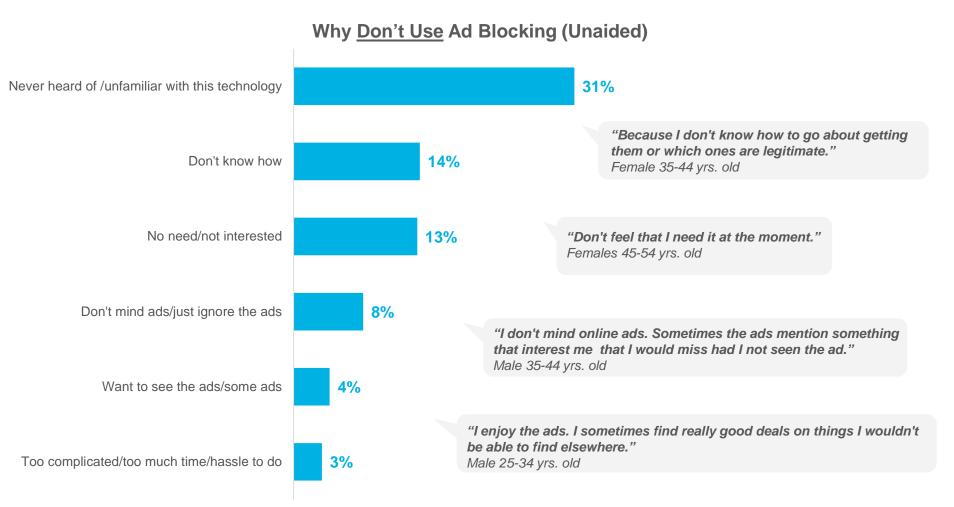
Very complicated



Q: How would you describe the process for turning off ad blocking? Would you say it is...? Base: Adults 18+ who have used ad blocking technology (N=260)



# Most non-users are currently not using ad blocking because they are unaware/unfamiliar with the technology

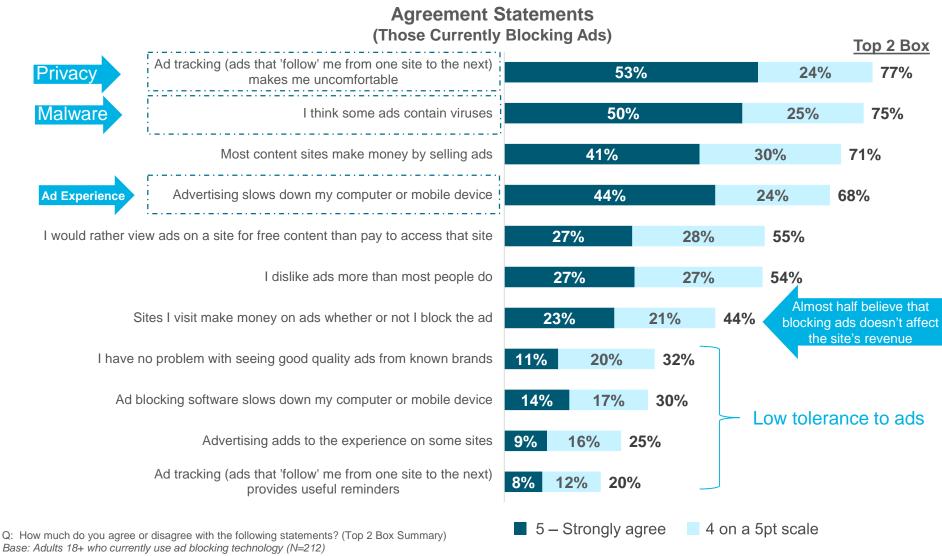


Q: Why don't you use ad blocking technologies or applications? Base: Adults 18+ who have not used or heard about ad blocking technology (N=357)



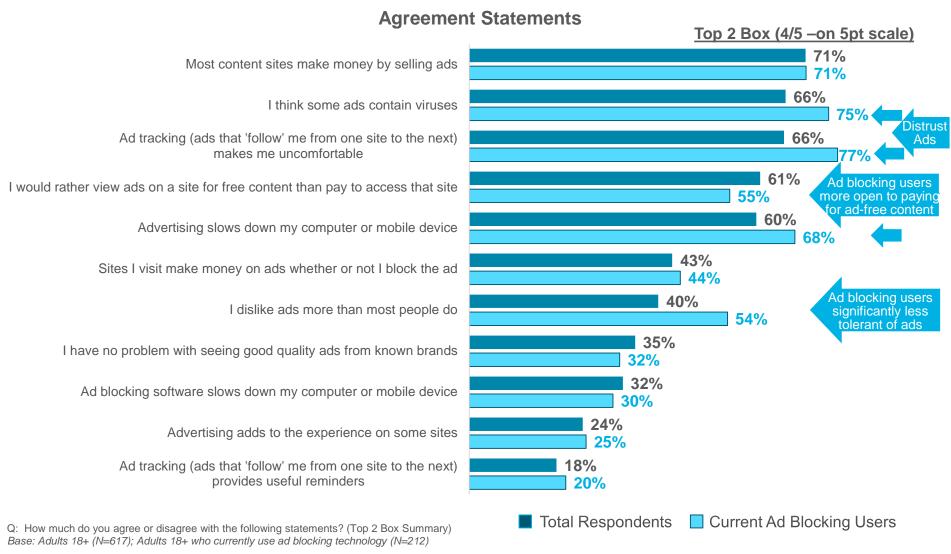
\*Responses3%+ shown

#### Current ad blocking users are highly uncomfortable with ad tracking and strongly believe ads both contain viruses and slow down their devices. They also have a strong antipathy towards advertising





Current ad blocking users are more likely than the general online population to indicate they are uncomfortable with ad tracking, ads contain viruses and slow down their devices. They are also more likely to have a strong antipathy towards advertising and to prefer paying for content





# **Questions?**

IAB Ad Blocking Study – September 2014

Sherrill@iab.net
Kristina@iab.net
Bruce.Friend@visioncritical.com



**VISIONCRITICAL®**