## News Consumption Habits in Canada <br> Digital News <br> Report 2024



1 Media types and devices
2 Online sources and access points
3 News-related videos online
4 Podcasts
5 Mis- and disinformation

The Digital News Report (DNR) is based on an online questionnaire conducted by YouGov from January 10 to February 6,2024 . Canadian data is collected from a random sample of 2,014 participants registered with this polling firm, including 430 Francophones. A freestanding Francophone sample was then completed, resulting in a total of 1,026 participants. The Anglophone sample consists of 1,584 respondents.

Up to and including 2020, the questionnaire excluded respondents who had not consumed any news in the month prior to the survey.

Results are weighted to represent the adult Canadian population. It is worth noting that a web-based survey such as this is likely to under-represent segments of the Canadian population that do not have access to the Internet: typically, these include the elderly, people with lower levels of education or those from lower-income households.

In this document, we define high-income households as those earning $\$ 80,000$ or more annually, covering $36 \%$ of respondents. Low-income households, representing $21 \%$ of our respondents, earn less than $\$ 30,000$ annually, while the middle-income category, comprising $43 \%$ of respondents, falls between these two poles.

## Statistically significant relationship

( $p<0.05$ ) between the variables.

## MEDIA TYPES AND DEVICES

## HOW DO RESPONDENTS ACCESS NEWS IN 2024?

COMPARED TO 2023


| 40\% ${ }^{\text {48\% }}$ | 27\% | 25\% | The use of online platforms including social media) as the primary source of news aniversity degree (58\%) compared (0 the rest of the population (50\%) <br> - 60\% of individuals aged 65 and older rely on television as thei primary source of information |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | $30 \%$ |  |  |  |
|  |  | 24\% | - Amo $\begin{gathered}\text { hous } \\ \text { ooin } \\ \text { platf }\end{gathered}$$4 \%$ | ers of higher-incom anly use an online <br>  |
|  |  |  |  | 4\% |
|  |  |  | 5\% | 4\% |
| Television news bulletins or programmes | News websites or apps | Social media | Radio | Printed newspapers or magazines |
| You say your main Base: Th | ve used these sou urce of news? who used news | s of news in <br> ces last week | last week ,849) | would you say is |

## MEDIA TYPES AND DEVICES

## MAIN SOURCE OF NEWS FROM 2016 TO 2024

\%




## MEDIA TYPES AND DEVICES

devices used to access news online in the week before the survey

64\%


## Smartphone

56\%


## Laptop or desktop computer (at work or home)



33\%


Tablet

Among the following devices, which, if any, have you used in the past week to access news? Please select all that apply. Base: All respondents ( $n=2,014$ ). Note: Only the three most used devices have been reported in the graph. The results also include voice-activated speakers (16\%), smartwatches (12\%), None of these (17\%).

## MEDIA TYPES AND DEVICES

devices used to access news online in the week before the survey
\%


0
20162017201820192020202120222023 2024*

SMARTPHONE
TABLET
LAPTOP OR DESKTOP COMPUTER (AT WORK OR HOME)

Smart TV as a device for news was removed from this question in 2024. Changes in the administration of the question aiming for better representativeness may have influenced the data upward from 2024 onwards. The 2018 data likely overestimate the share of computer usage due to an error in polling. Base: All respondents (in 2024, $n=2,014$ ).

MEDIA TYPES AND DEVICES
HOW CANADIANS INTERACT WITH NEWS



- 46\% of individuals holding a university degree report the habit of discussing news, whereas $\mathbf{2 7 \%}$ of those without an high-school diploma do so.
- Discussing news is more common face-to-face (32\%) than online (16\%)
- Canadians are more likely to comment on current events on social medias (12\%) than on news websites (9\%).


[^0]
## ONLINE SOURCES

## MOST VISITED ONLINE NEWS BRANDS IN THE LAST WEEK

Share of respondents from this group who accessed the news brand in the week prior to the survey

|  |  |
| :---: | :---: |
| \% |  |
| 26 | TVA Nouvelles |
| 26 | ICI Radio-Canada/ICI RDI |
| 25 | La Presse |
| 20 | Journal de Montréal ou Québec |
| 10 | MSN News |
| 9 | Radio locale en ligne |
| 8 | Le Devoir |
| 8 | L'actualité |
| 7 | Yahoo! Actualités |


|  | ANGLO <br> $n=1584$ |
| :---: | :---: |
| $\%$ |  |
| 21 | CBC News |
| 17 | CTV News |
| 15 | CNN.com |
| 14 | Global News |
| 12 | Yahoo! News |
| 12 | BBC News |
| 10 | Globe and Mail |
| 10 | New York Times |
| 10 | CP24 |

Which of the following brands have you used to access news online in the last week (via websites, apps, social media, and other forms of Internet access)? Please select all that apply. Base: All respondents ( $n=2,014$ ). Note: Only the 9 most viewed online news brands by each language group were included in the tables above.

## ACCESS POINT

## MAIN WAY TO ACCESS ONLINE NEWS IN THE LAST WEEK

Used social media and came across it

Went directly to a news website or app

Used a search engine and typed in a keyword for the name of a particular website

Used a search engine and typed in a keyword about a particular news story

Got news via an email newsletter or email alert

Used a news aggregation app or website (e.g.,
Flipboard, Apple News).

Received a news alert on my
mobile phone/tablet

Other / Do not know


- 29\% of 18-44 year olds primarily access news online through social media, compared to 19\% of those aged 45 and older. The latter prefer direct access to news websites and apps at 26\% (14\% for 18-44 year olds).
- Members of high-income households are less likely to primarily access news online through social media (19\%) than the rest of the population (25\%).


> Which of these was the main way in which you came across news online in the last week? Base: All who came across news in last week
> $(n=1,728)$.

## ACCESS POINT

SOCIAL MEDIA USED TO READ, COMMENT OR SHARE NEWS


Share of respondents from this group who report having used each platform in the week prior to the survey and change in percentage points from the previous year

| $\%$ |  |  | Rank |
| :---: | :--- | :--- | :---: |
| 38 | -8 | Facebook | - |
| 25 | -4 | YouTube | - |
| 21 | -1 | Facebook Messenger | - |
| 13 | 0 | Instagram | - |
| 9 | +1 | TikTok | - |
| 7 | +3 | WhatsApp |  |
| 6 | 0 | X (previously Twitter) |  |
| 4 | +1 | Linkedln |  |
| 4 | -1 | Pinterest |  |


| $\begin{gathered} \text { A N G L O O } \\ \mathrm{n}=1584 \end{gathered}$ |  |  |  |
| :---: | :---: | :---: | :---: |
| \% |  |  | Rank |
| 30 | +5 | YouTube | - |
| 21 | -3 | Facebook | - |
| 13 | +1 | X (previously Twitter) | - |
| 13 | +2 | Instagram | - |
| 9 | +3 | WhatsApp | $\triangle$ |
| 8 | +1 | Facebook Messenger |  |
| 8 | +2 | TikTok | ■ |
| 6 | 0 | Reddit | - |
| 5 | +1 | LinkedIn | $\square$ |

ANGLO


Respondents aged 18 to 24 are more inclined to use Instagram (31\% among Francophones, 30\% among Anglophones) and TikTok (respectively 21\% and 22\%) for news than the general
population. Those aged 45 and older are more likely to use Facebook for news
(41\% among
Francophones, 23\% among Anglophones).

- When it comes to information, YouTube is more widely used by men (31\% among
Francophones, 38\% among Anglophones) than women (19\% among
Francophones and 22\% among Anglophones).

Which, if any, of the following have you used for finding, reading, watching, sharing or discussing news in the last week? Please select all that apply.
Base : All respondents ( $n=2,014$ ). Note: Only the top 9 most widely used plateforms by each language group were included in the tables above.

## ACCESS POINT

NEWS AGGREGATORS USED IN THE LAST WEEK


When using the internet for news, have you used any of the following sites or mobile apps that aggregate different news links in the last week? Please select all that apply.
Base : All respondents ( $n=2,014$ ). Note : the selected answers also include Feedly (2 \%), Village Report (2 \%) and Others (3 \%).

## PAYMENT

THE EVOLUTION OF ONLINE NEWS PAYMENT FROM 2016 TO 2024
\%
20

15

10


5

0

| 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 | 2024 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

CANADIANS WHO PAID
FOR ONLINE NEWS OR ACCESSED A PAID NEWS SERVICE NEWS SERVICE

ANGLOPHONES WHO PAID FOR ONLINE NEWS OR ACCESSEDA PAID NEWS SERVICE

Did you pay to access online news content or did you access a paid online news service in the past year?
Base: All respondents ( $n=2,014$ in 2024).

## VIDEOS AND PLATFORMS

WHICH PLATFORM IS MAINLY USED BY RESPONDENTS WHO CONSUME NEWS-RELATED VIDEOS ONLINE?


Among the following options, which one do you tend to use the most when it comes to watching news online or news-related videos?
Base: All individuals who consume news-related videos online ( $n=1,584$ ).

## VIDEOS AND PLATFORMS

MAIN PLATFORM USED AMONG THOSE WHO CONSUME NEWS-RELATED VIDEOS ONLINE


|  | ANGLO <br> n=1 286 |
| :---: | :--- |
| $\%$ |  |
| 32 | YouTube |
| 24 | News website or app |
| 12 | Facebook |
| 7 | Instagram |
| 7 | X (previously Twitter) |
| 6 | TikTok |
| 2 | Snapchat |
| 1 | Twitch |
| 3 | Other |

Among the following options, which one do you tend to use the most when it comes to watching news online or news-related videos?
Base: All individuals who consume news-related videos online ( $n=1,584$ ).

## VIDEO TOPICS

## MOST WATCHED TOPICS FOR NEWS-RELATED ONLINE VIDEOS



Base: All individuals who consume news-related videos online
( $n=1,584$ ).

WHAT IS THE FREQUENCY OF CONSUMPTION OF DIFFERENT NEWS-RELATED VIDEO FORMATS?


When you have used online videos regarding news-related issues, for example, via a computer smartphone, or tablet, how often, if at all, have you watched the following? Respondents had the option of "less than once a week." Daily views are also included in the category "At least once a week." Base: All respondents ( $n=2,014$ ).

## 3 <br> VIDEO CONSUMPTION FREQUENCY <br> WHAT IS THE FREQUENCY OF CONSUMPTION OF DIFFERENT NEWS-RELATED VIDEO FORMATS?

Share of respondents from that group who report watching or not news-related videos online in this format.

FRANCO
n=1,026

| $\%$ | Live | Short | Long |
| :--- | :---: | :---: | :---: |
| At least <br> once a day | 9 | 15 | 10 |
| At least <br> once a week | 30 | 48 | 38 |
| Never | 43 | 26 | 35 |


| AN GLOO <br> $\mathrm{n}=1,584$ |  |  |  |
| :--- | :---: | :---: | :---: |
| $\%$ | Live | Short | Long |
| At least <br> once a day | 12 | 22 | 12 |
| At least <br> once a week | 40 | 59 | 43 |
| Never | 30 | 17 | 27 |

When you have used online videos regarding news-related issues, for example, via a computer, smartphone, or tablet, how often, if at all, have you watched the following? Respondents had the option of "less than once a week." Daily views are also included in the category "At least once a week." Base: All respondents ( $n=2,014$ ).

## PODCASTS

## TYPES OF PODCASTS LISTENED TO IN THE LAST MONTH


\%
Specialist subjects (science
12 and technology, media, health...)
Contemporary life (societal issues, crime...)

Lifestyle (fashion, arts, literature, travel...)

News, politics, international events

8 Sport
I haven't listened to a
71 podcast in the last month

## ANGLO <br> $n=1,584$

\%
Specialist subjects (science 20 and technology, media, health...)

News, politics, international events

Lifestyle (fashion, arts, literature, travel...)

Contemporary life (societal issues, crime...)

Sport
I haven't listened to a podcast in the last month


## PODCASTS

CANADIAN TENDENCIES FROM 2018 TO 2024



- 72\% of Canadians
- 72\% of Canadians aged 45 and older did not listen to a podcast in the previous month. This is only the case for 38\% of 18-34 year olds and for $51 \%$ of 35-44 year olds.
- Podcasts appear to be more popular among men. In 2024, 45\% of men and $36 \%$ of women listened to a podcast in the last month in the country. For women, this represents an increase of 10 percentage points compared to the 2023 survey.



## 5 <br> "REGARDING ONLINE NEWS, I AM CONCERNED ABOUT THE POSSIBILITY OF

 DISTINGUISHING BETWEEN TRUE AND FALSE INFORMATION ON THE INTERNET."

Please indicate your level of agreement with the following statement:
"Regarding online news, I am concerned about the possibility of distinguishing between true and false information on the Internet."
Overall, 67\% agree with this statement, 11\% disagree.
Base: All respondents ( $n=2,014$ ). DISTINGUISHING BETWEEN TRUE AND FALSE INFORMATION ON THE INTERNET. \%


40

30
20

10


Please indicate your level of agreement with the following statement:
"When it comes to online news, I am concerned about the possibility of distinguishing between
true and false information on the Internet." Percentages of respondents who "Strongly agree" and
"Somewhat agree".
Base: All respondents (in 2024, n=2,014).

EASE OF DISTINGUISHING TRUSTWORTHY NEWS ON DIFFERENT ONLINE PLATFORMS

| 46\% | YouTube |  | 42\% | Facebook |  | Instagram |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 32\% |  | 28\% |
|  |  |  |  | 23\% |  |  |  |  |
| Mostly easy | 18\% <br> Mostly difficult | $11 \%$ <br> Do not use | Mostly easy | Mostly difficult | 13\% <br> Do not use | Mostly easy | 18\% <br> Mostly difficult | Do not use |


|  | Tok | 39\% | X (previously Twitter) |  | 39\% |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25\% | 20\% |  | 24\% | 18\% |  |
| Mostly easy | Mostly difficult | Do not use | Mostly easy | Mostly difficult | Do not use |

Regarding trust, to what extent do you find it easy or difficult to distinguish between news that is trustworthy and news that is not on each of the following platforms? Mostly easy = "Very
easy" and "somewhat easy", Mostly difficult = "very difficult" and "somewhat difficult"
Base: All respondents ( $n=2,014$ ).

## 5 <br> MIS- AND DISINFORMATION <br> EASE OF DISTINGUISHING TRUSTWORTHY NEWS ON DIFFERENT ONLINE <br> PLATFORMS

## Google Search

57\%

LinkedIn


Regarding trust, to what extent do you find it easy or difficult to distinguish between news that is trustworthy and news that is not on each of the following platforms? Mostly easy = "Very easy" and "somewhat easy", Mostly difficult = "very difficult" and "somewhat difficult"
Base: All respondents ( $\mathrm{n}=2,014$ ).

PAYING ATTENTION
SOURCES OF INFORMATION USERS USUALLY PAY ATTENTION TO FOR NEWS ON SOCIAL MEDIA PLATFORMS

| $\%$ | Facebook <br> $n=341$ | X <br> $\mathrm{n}=127$ | Instagram <br> $\mathrm{n}=136$ | TikTok <br> $\mathrm{n}=85$ | YouTube <br> $\mathrm{n}=373$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Average people | 39 | 41 | 31 | 50 | 29 |
| Maintream news brands or journalists | 33 | 44 | 36 | 19 | 44 |
| Small / alternative medias and journalists | 25 | 42 | 37 | 31 | 38 |
| Celebrities (musicians, actors, comedians, <br> sportwomen/men...) | 24 | 14 | 30 | 30 | 19 |
| Politicians or political activists | 23 | 41 | 27 | 30 | 29 |
| Web celebrities, influencers or content <br> creators | 15 | 22 | 32 | 36 | 25 |
| None | 8 | 6 | 3 | 2 | 4 |

[^1]
## ABOUT US

## CENTRE D'ÉTUDES SUR LES MÉDIAS

The Centre d'études sur les médias (CEM), a non-profit organisation founded in 1992, is a research entity that also fosters dialogue between communication firms, government, and the academic community. It includes three university partners: the Information and Communication Department of Université Laval, UQAM's École des médias and Université de Montréal.

Since its foundation, the CEM has been producing research and short analyses to help better understand the evolution of Canadian media. We take a particular interest in public policies, the economics of media, evolution in consumer habits and the changing face of journalism.

## Centre d'études sur les médias

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Visit digitalnewsreport.org and cem.ulaval.ca for additional data


With financial support from :


[^0]:    During a typical week, among the following ways, which ones, if any, do you use to share or participate in current topics?
    Base: All respondents ( $n=2,014$ ).

[^1]:    When it comes to news on this platform.... Which of these sources do you generally pay the most attention to? Please select all that apply. The top three picked options for each platform are highlighted from dark blue to light blue.
    Base: Individuals who used the platform for news in the week preceding the survey.

