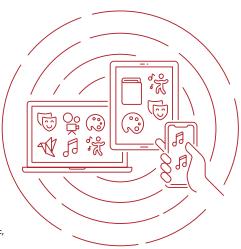
Digital arts consumption during COVID-19

This study seeks to understand the behaviour and sentiments of the Singapore public and arts audiences, informing how the Singapore arts community can respond to the COVID-19 crisis to emerge stronger and grow new audiences. This second iteration of the infographic is an update of the first and explores how digital arts consumption has changed over time. The data has been trended where relevant or shown as a cumulative of both the full and dipstick surveys that have been done since the first iteration.

Methodology: Full survey of n=500 online every 2 months, dipstick survey of n=200 online every 2 weeks. For this infographic, data was from the first 2 waves of the full survey, and 5 dipsticks combined (n=2,005).

Data collection: 31 Aug to 2 Nov 2020 – before live events resumed.



Online arts consumption remained stable except for a decline when people could return to workplaces

Full survey 1 + Dipstick 1 n=702 31 Aug to 7 Sep 2020

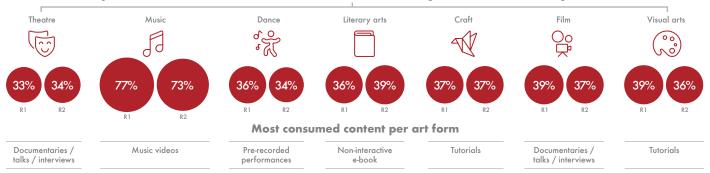
Dipstick 2 n=200 14 Sep to 18 Sep 2020

Dipstick 3 n=200

Dinstick 4 n=200

26 Oct to 2 Nov 2020

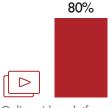
Proportions of audiences who have consumed digital arts content by art form



Total respondents, wave on wave | R1 (Full survey 1 + Dipstick 1) n=702, R2 (Full survey 2 + Dipstick 2-5) n=1,303

Online video platforms continued to be go-to sources for digital arts content across all art <u>forms</u>

Base: Total responses (max 2 per respondent) n = 2,986 (Cumulative)



Online video platforms e.g. YouTube, Facebook, TikTok

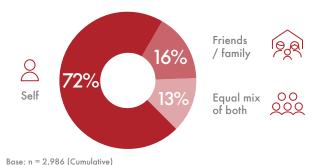


On-demand platforms to access content e.g. meWATCH, Spotify, Netflix, e-readers



Online image-sharing platforms e.g. Instagram, Pinterest, DeviantArt

Content is usually watched with...



Average length of time spent consuming each art form per sitting...

1h to 2h

Theatre

Film

30min to 1h

Music

Dance

Literary arts Visual arts

📆 Craft

 \rightarrow (

10 to 30min

Generally, new digital arts consumers spent a shorter amount of time per session compared to existing arts consumers.

Base: n = 2,986 (Cumulative)

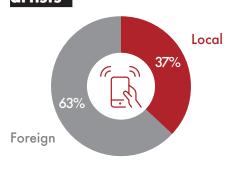


Commissioned by

KANTAR

Conducted by

Audiences continued to consume digital content mostly from foreign artists



Base: Digital arts consumers who know where the artists are from \mid n = 1,587 (Cumulative)

Free content remained more highly consumed than paid content



Base: Digital arts consumers: n = 1,704 (Cumulative)

However, audiences were more likely to be satisfied by paid content than free content



63%

n = 365 (Cumulative)

of paid content was rated good or outstanding, compared to...



47%

n = 858 (Cumulative)

Base: Consumed free / paid digital content

What was enjoyable about the digital experience

"It brings me out of the reality of the pandemic into a total fantasy world"

"It was refreshing re-watching plays in the past"

"We can watch it on demand at the comfort of my home"

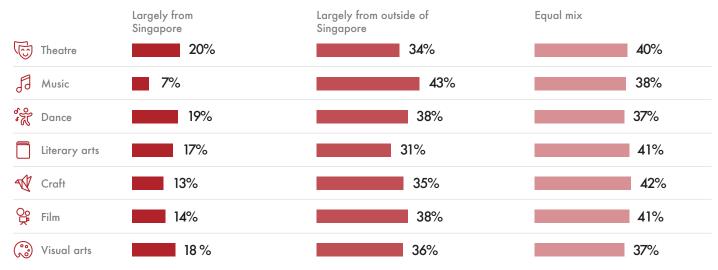
What was not so good about the digital experience

"It's usually void of the audience ...do not show how many people are watching etc."

"The experience is not as immersive compared to real life"

"Screen cannot convey same intensity as compared to in person"

Theatre and Dance had highest proportion of local content being consumed

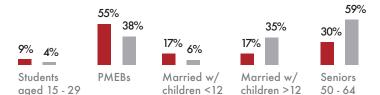


Base: Digital arts consumers: Theatre n = 396 | Music n = 577 | Dance n = 398 | Literary arts n = 409 | Craft n = 408 | Film n = 403 | Visual arts n = 395 (All cumulative)

While free digital content remained popular with audiences, at least 2 in 10 were willing to spend \$20 or more for digital content



Digital arts consumers were more likely to be PMEBs, while non-digital arts consumers tended to be older



Digital arts consumers: base n = 1,704 (Cumulative) Non-digital arts consumers: base n = 301 (Cumulative)

Top 5 reasons for digital arts consumption

- 1. Wanting to learn something new
- 2. Seeing something you wouldn't normally be able to see
- 3. Finding out more about an artist's work
- 4. Seeing something you had wanted to see live
- 5. For my own mental wellbeing

Base: Digital arts consumers:

n = 1,704 (Cumulative)

Consuming the arts for one's mental wellbeing was more likely to be cited by those who consumed music or craft.

Experience with digital arts continued to change perceptions of the arts in a positive way, with 8 in 10 feeling improvements in



Perception of the variety of arts content available

82%



Ease of finding arts content that appeal to them

83%



Perceptions of the role of the arts in improving well-being

78%

Base: Agreed that digital arts consumption impacted their views on the arts: n = 441 (Cumulative)



of digital arts consumers say that they would continue online consumption after the pandemic

Base: Digital arts consumers: n = 1,531 (Cumulative)

Among existing arts audiences, 2 in 5 intended to scale back on attending live arts events post-pandemic

Intention to attend live events post-pandemic



Less frequently



About the same as before



More frequently

Base: Prior physical arts attendees: n = 656 (Cumulative)

Audiences remained wary of being at indoor venues in general, particularly those that could accommodate larger crowds

Base: Total respondents (full survey only): n=1,004 (Cumulative)

70%

Uncomfortable with 500-seater venues

50%

Uncomfortable with 100-seater 22%

Uncomfortable with 50-seater venues

17%

Uncomfortable with outdoor

68%

65%

Encouragingly, only 8-10% feel uncomfortable visiting venues with more transient contact, such as museums, galleries, community arts spaces or studios.

Top factors that people agree / strongly agree would encourage live arts attendance

Clear hygiene / safety measures in place

Availability of vaccine

Provisions for ticket refunds; Quality of artists / performers; Controls on event size / No. of people allowed into the event

64%

Base: Total respondents (full survey only): n = 1,004 (Cumulative)

Top ways people would support





a company / event

Tell a friend about



Rebook a postponed event





Buy merchandise; Offer in-kind help

Base: Total (full survey only) n = 1,004 (Cumulative)

3 of 3