2019 NICE inContact Customer Experience (CX) Transformation Benchmark

Global Findings: Business vs. Consumer



Table of Contents



Executive Summary1	
Overview2)
Major Findings	3
Methodology	5
Channel Usage6	3
Channel Performance10)
Chat Momentum19)
Customer Experience (CX) Success	3
Seamless Omnichannel Interactions27	7
Al Disconnect)
Firmographics	3



Executive Summary



Overview

The NICE inContact Customer Experience (CX) Transformation Benchmark is fielded in the US, UK, and Australia with two surveys, one among consumers and one among contact center decision makers.

This report presents global findings from the business wave of the research and provides comparative results to the consumer study published in 2018. Year-over-year findings for the US are available and presented where applicable.

This report includes:

- The channels that businesses offer along with their own assessment of the quality of the service they provide, across both agentassisted and self-service channels
- Comparisons of what businesses report to what consumers say about their actual experiences across channels, as well as attitudes

NICE inContact conducts this study annually and tracks changes over time.

Major Findings

Today's highly competitive experience economy calls for companies to elevate their game. Organizations of all sizes now must consistently deliver exceptional customer experiences to achieve business goals and drive growth. This research aims to help customer experience leaders better understand and improve the customer service experience, while expanding their service channel offering and advancing their contact center operations.

The research found significant differences in how customers and businesses perceive the customer experience.

Channel Performance Gaps

- Businesses underestimate customer satisfaction with agentassisted methods overall, and particularly underestimate phone.
- For self-service methods, businesses overestimate customer satisfaction with automated assistants / chatbots and IVR.
- Businesses give every method of communication a higher Net Promoter Score[®] than do consumers. The largest gaps are for IVR, automated assistant / chatbot, email, text, and social media.

Chat Momentum

- Businesses are increasingly offering online chat and consumer usage is increasing significantly.
- Consumer and business ratings for chat are all relatively high, including for satisfaction, ease of use, likelihood to recommend, first contact resolution, and Net Promoter Score[®].

Customer Experience (CX) Success

- Businesses overestimate their own CX success compared to consumer perceptions for:
 - Making it easy for customers to get issues resolved in their preferred channels
 - Providing a consistent customer service experience across the purchase journey

Seamless Omnichannel Interactions

• Providing seamless omnichannel interactions continues to be important to consumers, but businesses give themselves poor ratings in this area.

Al Disconnect

• Businesses misjudge consumers' desire to use AI for customer service, as well as AI's ability to make it easy for customers to get issues resolved.

The research found significant differences in how customers and businesses perceive the customer experience.



Comparison of Consumers and Businesses Globally

	% Sa	tisfaction	(9/10)	% Prefere	nce (top (3 ranking)	Net Prom	oter Scor	e® (NPS®)
Channels	Consumer	Business	Difference	Consumer	Business	Difference	Consumer	Business	Difference
Agent-assisted	40	32	-8	66	72	+6	4	23	+19
Video chat	n/a	45	n/a	5	20	+15	n/a	32	n/a
Online chat	47	41	-6	53	42	-11	21	25	+4
Text	38	33	-5	11	14	3	-2	25	+27
Phone	44	36	-8	63	60	-3	7	24	+17
Email	35	35	0	53	43	-10	-9	19	+28
Social media	29	31	+2	10	16	+6	-10	17	+27
Self-service	36	35	-1	33	28	-5	3	23	+20
Mobile app	44	40	-4	21	20	-1	25	28	+3
Automated assistant / chatbo	ot 28	37	+9	9	14	+5	-8	25	+33
Website	41	37	-4	50	45	-5	14	21	+7
IVR	26	33	+7	20	16	-4	-26	16	+42
Home electronic assistant	n/a	46	n/a	4	10	+6	n/a	30	n/a

Box around delta indicates a statistically significant difference. Stat testing is not used for NPS® scores. Agent-assisted and self-service preference is an aggregate of #1 most preferred ranking scores.

Methodology

This report presents global findings from the Business wave of the research and provides comparative results to the Consumer study published in 2018.



Fielding

- The consumer wave of research was fielded March–April 2018
- The business wave of research was fielded November-December 2018

Consumer screening criteria

- Consumers who communicated with a company through a customer service experience in the last three months
- · US, UK, and Australia
- · N=2,407

Business screening criteria

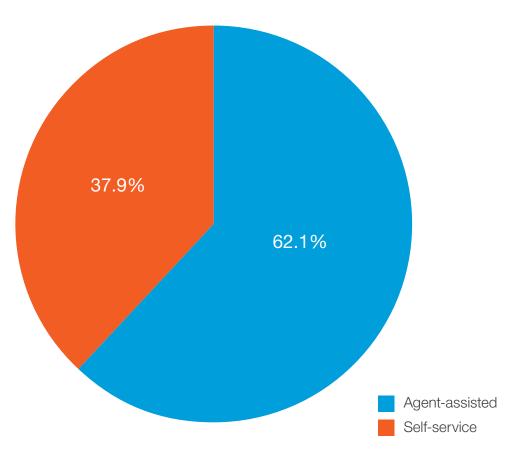
- Contact Center decision-makers across industries
- \cdot US, UK, and Australia
- · N=905

Agent-assisted & Self-service



Agent-assisted methods are more common across countries

Businesses across the world estimate about six in ten customer service experiences are agentassisted and four in ten are selfservice. Average Estimate of Agent-assisted Versus Self-service Customer Service Experiences



CC2. Thinking about all the service experiences customers have with your company, what proportion of those experiences fall into each of two main categories: 'Agent-assisted' and 'Self-service?'

Most organizations offer phone, email, chat and social media; nearly all offer websites

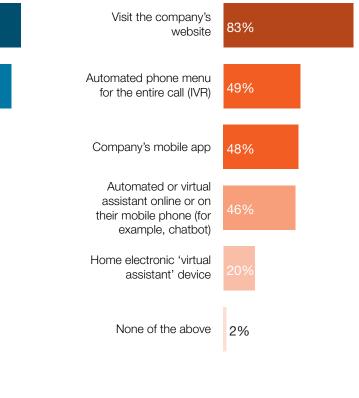
Across countries, being able to call and speak to a live representative is the most popular method of agent-assisted communication offered by businesses, followed closely by email.

Video chat is offered much less frequently than other means of agent-assisted communications.

The majority of organizations allow customers to visit their company website to interact with the organization.

Agent-assisted Methods of Communicating with Customers Call to speak to a live 88% representative Email the company 82% Chat online with a live 67% representative Post a question or comment on social media 59% (such as Facebook or Twitter) Text message on their mobile device Video chat with a live representative

Self-service Methods of Communicating with Customers



CC1A. In which 'Agent-assisted' ways does your company communicate or interact with customers? Please select all that apply. CC1B. In which 'Self-service' ways does your company communicate or interact with customers? Please select all that apply.

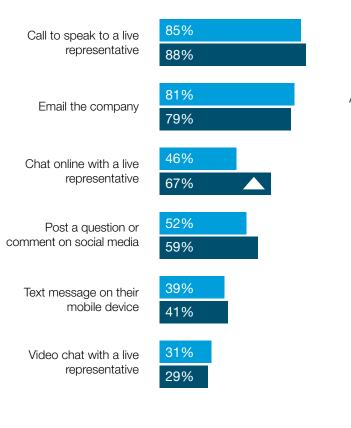
Agent-assisted Self-service

US organizations report an increase in offering online chat and online assistants / chatbots, and a drop in IVR

Compared to 2017, significantly more US organizations say they offer online chat with a live representative and online assistant / chatbot.

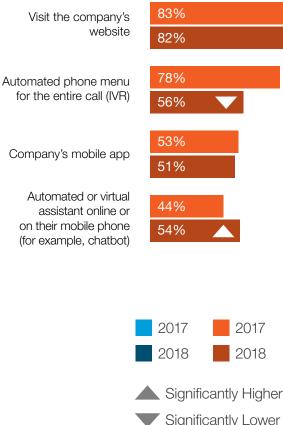
Significantly fewer say they allow customers to use an automated phone menu for the entire call.

US Tracking Year-over-Year: Agent-assisted Methods of Communicating with Customers



US Tracking Year-over-Year: Self-service Methods of

Communicating with Customers



CC1A. In which 'Agent-assisted' ways does your company communicate or interact with customers? Please select all that apply.

CC1B. In which 'Self-service' ways does your company communicate or interact with customers? Please select all that apply. *Wording changed for responses between 2017 and 2018.

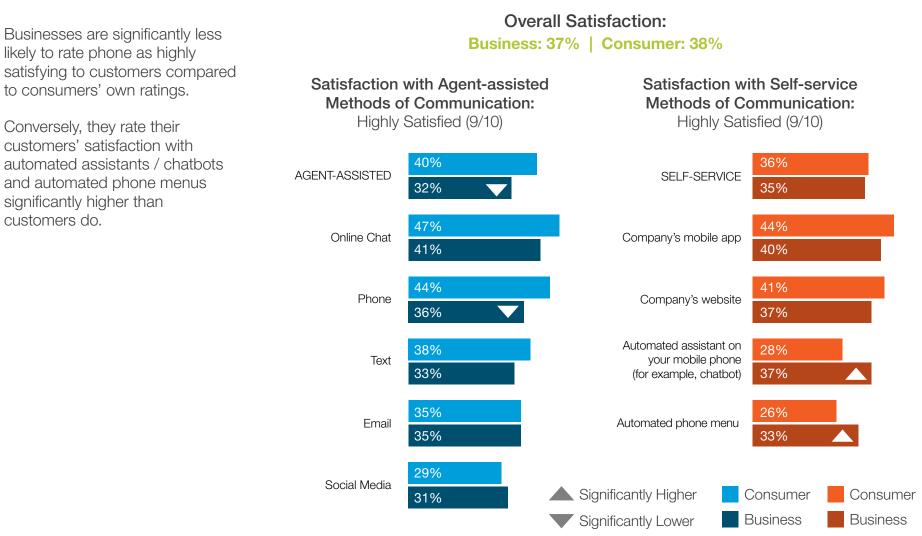
White arrows indicate statistically significant difference at the 95% confidence level.

Channel Performance

Satisfaction, Preference, Likelihood to Recommend/Net Promoter Score®, Ease of Use, First Contact Resolution (FCR)



Businesses underestimate customer satisfaction with phone, and overestimate satisfaction with online assistants / chatbots and IVR



CH1. For each method below that your customers can interact with the company in an 'Agent-assisted' fashion, overall how satisfied are customers with this method of communication during their experience? CH2. For each method below that your customers can interact with the company in a 'Self-service' fashion, overall how satisfied are customers with this method of communication during their experience? Black arrows indicate statistically significant difference at the 95% confidence level.

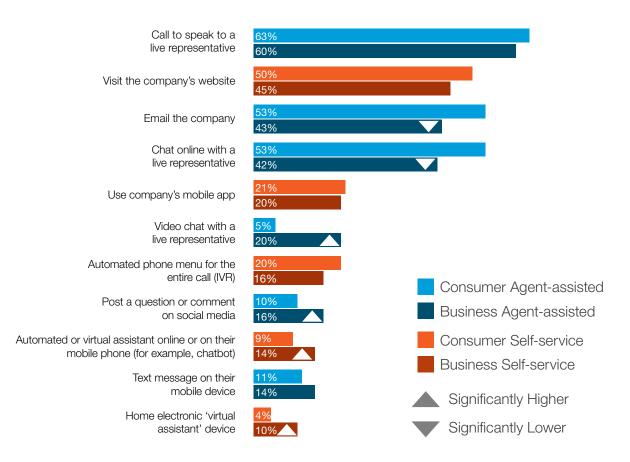
customers do.



Consumers prefer email and online chat more than businesses

Consumers are significantly more likely to give email and online chat a top 3 ranking than businesses.

Conversely, businesses are significantly more likely to prefer interacting with their customers via video chat, social media, virtual assistant / chatbot and/or home electronic virtual assistants.



Preferred Way to Interact with Customers: Top 3 Ranking

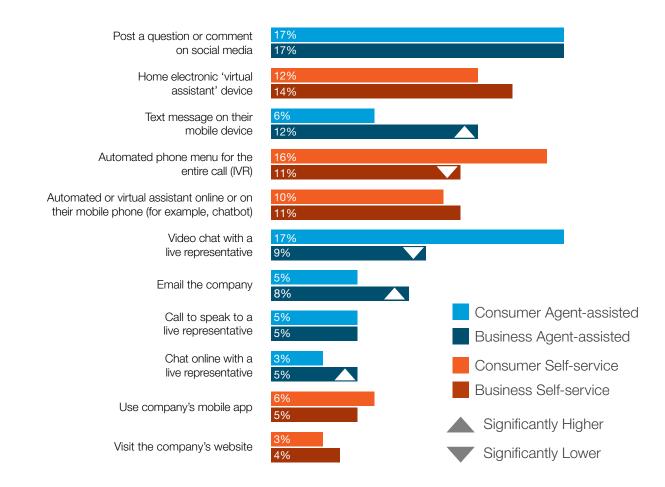
CP1. Please rank the top three ways that your company would prefer to interact with a customer during a service experience from the list below. White/green arrows indicate statistically significant difference at the 95% confidence level.

Consumers and businesses are in agreement on distaste for social media interaction

Both consumers and businesses rank social media as their least preferred method for interaction.

Businesses are significantly more likely to report that text message and email are their least preferred methods of interacting with their consumers.

On the other hand, consumers are significantly more likely to say their least preferred methods are IVR and video chat.



Least Preferred Method to Interact with Customer

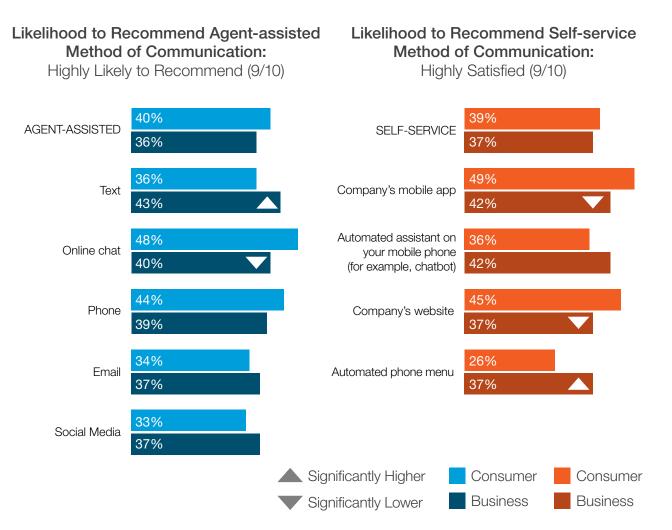
CP2. And from the list below, which is the LEAST-preferred method that your company would prefer to interact with a customer during a service experience? Please select one response. White arrows indicate statistically significant difference at the 95% confidence level.

Businesses underestimate customers' likelihood to recommend their company based on their experience with online chat, app and website

Compared to customers, businesses are significantly more likely to say customers would be highly likely to recommend their company based on text and IVR interactions.

However, businesses are less likely to say consumers are highly likely to recommend their company based experiences with:

- \cdot Online chat
- · Mobile app
- · Website



CH5. For each method below that your customers can interact with the company in an 'Agent-assisted' fashion, how would you rate how likely customers would be to recommend your company to others if asked by family, friends or colleagues, based on their experience with that channel? CH6. For each method below that your customers can interact with the company in a 'Self-service' fashion, how would you rate how likely customers would be to recommend your company to others if asked by family, friends or colleagues, based on their experience with that channel?

White arrows indicate statistically significant difference at the 95% confidence level.



Businesses give every method a higher Net Promoter Score® when asked to rate how likely consumers would be to recommend their company

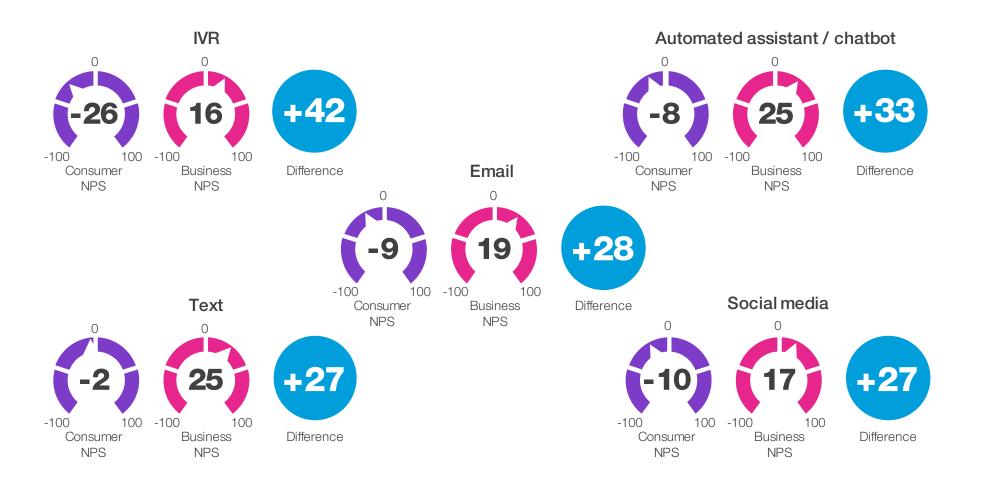
Method	Consumer NPS	Business NPS	Difference
Agent-assisted	4	23	+19
Video chat	n/a	32	n/a
Online chat	21	25	+4
Text	-2	25	+27
Phone	7	24	+17
Email	-9	19	+28
Social media	-10	17	+27
Self-service	3	23	+20
Mobile app	25	28	+3
Automated assistant / chatbot	-8	25	+33
Website	14	21	+7
IVR	-26	16	+42
Home electronic assistant	n/a	30	n/a

CH5. For each method below that your customers can interact with the company in an 'Agent-assisted' fashion, how would you rate how likely customers would be to recommend your company to others if asked by family, friends or colleagues, based on their experience with that channel? CH6. For each method below that your customers can interact with the company in a 'Self-service' fashion, how would you rate how likely customers would be to recommend your company to others if asked by family, friends or colleagues, based on their experience with that channel?



Businesses give every method of communication a higher Net Promoter Score[®] (NPS[®]) than consumers

Largest gaps are for IVR, automated assistant / chatbot, email, text and social media.



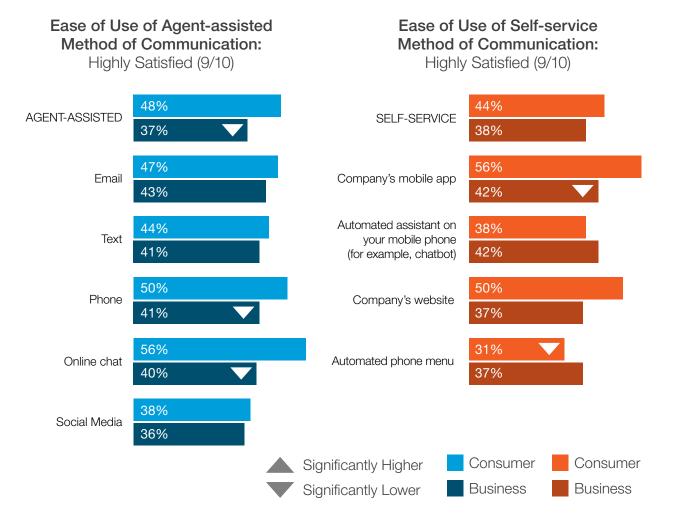
CH5. For each method below that your customers can interact with the company in an 'Agent-assisted' fashion, how would you rate how likely customers would be to recommend your company to others if asked by family, friends or colleagues, based on their experience with that channel? CH6. For each method below that your customers can interact with the company in a 'Self-service' fashion, how would you rate how likely customers would be to recommend your company to others if asked by family, friends or colleagues, based on their experience with that channel?



Consumers view phone, chat, mobile apps and website as easier to use, compared to business ratings of customer ease of use

Businesses are significantly less likely to rate several methods of communications as extremely easy for customers to use, compared to customers:

- · Phone
- $\cdot\,$ Online Chat
- · Mobile app
- · Company's website



CH3. For each method below that your customers can interact with the company in an 'Agent-assisted' fashion, how would you rate how easy or difficult customer experiences are? CH4. For each method below that your customers can interact with the company in a 'Self-service' fashion, how would you rate how easy or difficult customer experiences are? White arrows indicate statistically significant difference at the 95% confidence level.

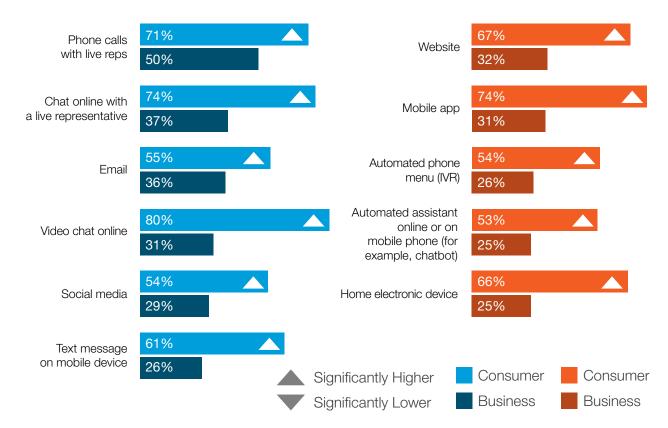


Consumers are significantly more likely to say their issue was handled during the first point of contact, across all communication methods, compared to businesses' estimation of resolving customer issues

Consumers report significantly higher rates of first contact resolution for all types of communication.

Video chat online and mobile apps rank relatively higher among consumers compared to businesses.

The most successful methods are similar for both audiences, with phone calls and online chat being a top 4 method for both consumers and businesses in resolving their issues. Issue Handled During First Point of Contact by Agent-assisted Method: Average Percentage of the Time Issue Handled During First Point of Contact by Self-service Method: Average Percentage of the Time



P1. Below are the various ways you said customers interact with your company. For each channel, what percentage of the time is the service experience resolved during the first point of contact?



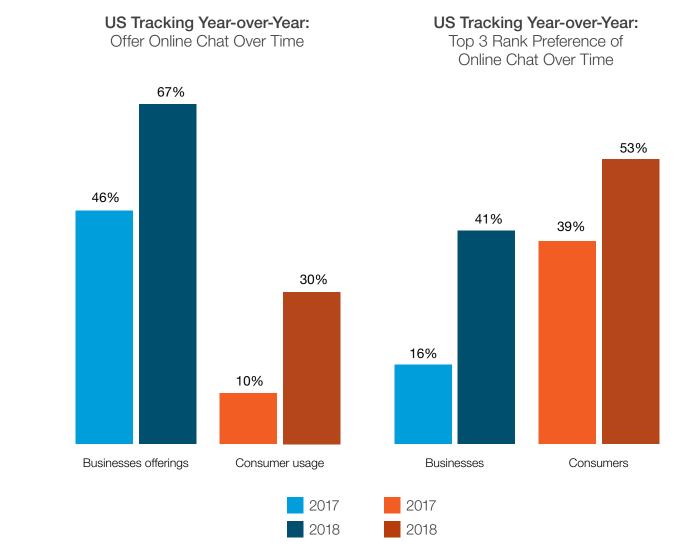
Chat Momentum



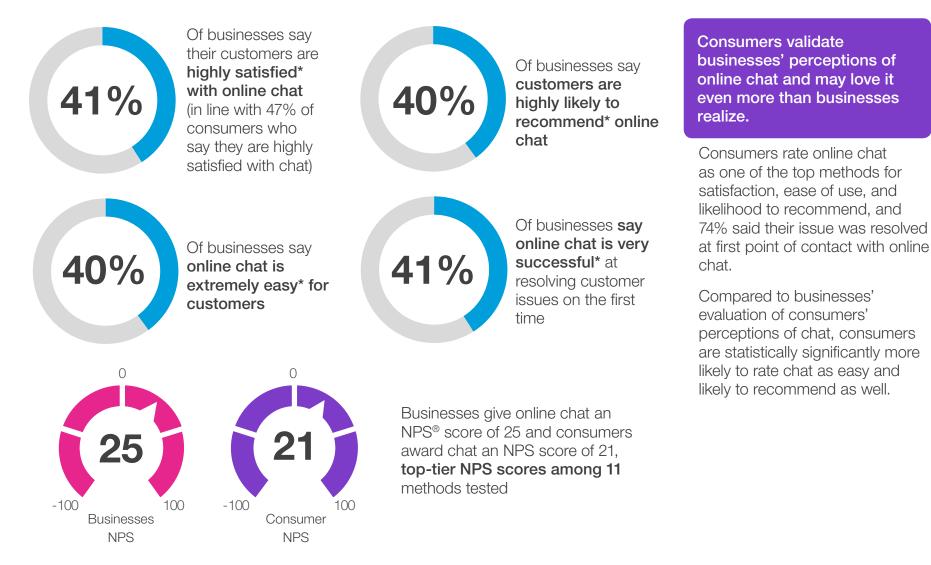
Online chat in the US is offered and used more often, and is more likely to be preferred by businesses and consumers, year-over-year

US businesses and consumers both report an increase in online chat, in offering / usage.

Both also are more likely to rank it as a top 3 preferred method of communication since 2017.



Businesses give online chat positive ratings across the board and online chat is a method that consumers like to use



*highly satisfied, extremely easy, highly likely to recommend, very successful are defined as a 9 or 10 rating on a scale of 1-10.

© 2019 NICE inContact. All rights reserved.

Yet phone remains the most preferred method, the one that evokes the most positive emotions and the method that most often resolves issues on the first contact



Both businesses and consumers most often give phone a top 3 ranking in their preferred way to interact during a customer service experience. 64% of consumers and 60% of businesses say it is one of their top 3 preferred methods.



Businesses say that phone calls most often resolve customer issues during the first point of contact compared to other methods – they estimate it resolves their issues 50% of the time on the first try. Consumers affirm this, with 71% saying their issue is resolved during the first point of contact on the phone.



Businesses report that phone also **creates the most positive emotions for consumers** among all methods. Four in ten (41%) say phone creates extremely positive* emotions. However, since 2017 the percentage of businesses that rate phone interactions on resolving customer problems very successfully* has decreased significantly – from 63% in 2017 to 53% in 2018 among businesses in the US.



© 2019 NICE inContact. All rights reserved.

Customer Experience (CX) Success



More than half of businesses

give themselves a very good or

Businesses perceive agent-assisted methods as outperforming self-service methods on various characteristics

excellent rating on perceptions of success. Businesses report that agent-assisted performs better, particularly with resolving issues	Providing customers with the most complete information about their question or issue	69% 60%
quickly and offering personalized services.	Resolving customers' questions or issues in the quickest way possible	68% 57%
Interestingly, consumers are more likely to give businesses very good/excellent scores on all agent-assisted and self-service perceptions of success.	Being a convenient way to resolve customers' questions or issues	67% 60%
	Offering personalized service	64% 54%
	Helping customers discover somethign new or useful for their needs	63% 61%
	Requiring a minimal amount of customer effort to resolve the issue/need	58% 55%
		Agent-assisted Self-service

Perceptions of Experiences: Very Good/Excellent

CH9. Thinking only about the 'Agent-assisted' service experiences customers have with your company (e.g., phone, email, text, chat, social media), rate your company on each of the characteristics below. Please select on per row.

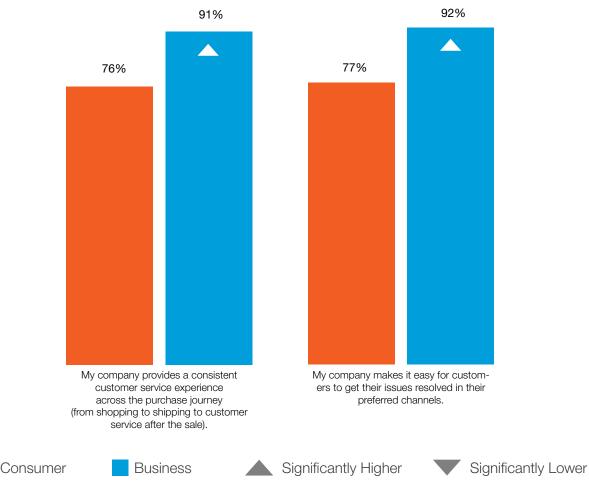
CH10. Thinking only about the 'Self-service' service experiences customers have with your company (e.g., website, mobile app, automated phone menu, automated or 'virtual assistant'), rate your company on each of the characteristics below. Please select one per row

Businesses overestimate CX success in two key areas of consistency and resolution

Businesses are more likely to agree on positives about their customer service such as:

My company provides a consistent customer service experience across the purchase journey

My company makes it easy for customers to get issues resolved in their preferred channels



Channel Attitudes: Somewhat + Strongly Agree

CA1-11 For each of the statements below, indicate how strongly you agree or disagree. Please select one per row. White arrows indicate statistically significant difference at the 95% confidence level.



Businesses perceive agent-assisted methods as outperforming self-service methods on various characteristics

Consumers and businesses agree similarly in expectations that companies should direct them to the method that will resolve their issue the quickest and should provide a seamless experience as they move between different communication methods.

Businesses are more likely to agree with various statements that indicate they may overestimate customer expectations:

- Customers expect companies to be more proactive
- Customers expect companies to know their purchase history
- Customers expect to continue talking with the same company rep

Further, they are more likely to agree with the statement: Customers are more willing to do business with a company that offers them more ways to communicate.

Customers expect companies to direct them to the method of contacting the company that resolves their	94%
situation in the quickest way.	94%
Customers expect companies to provide a seamless experience when moving from one communication	91%
method to another, such as phone to text or chat to phone to resolve their situation.	93%
Customers are more willing to do business with a company that offers them more ways to	87%
company that oners them more ways to communicate with the company.	93%
Customers expect companies to be more proactive	83%
by reaching out to them to provide better service with reminders, service notifications or confirmations.	92%
Customers expect companies to know their purchase history regardless of method of	77%
communication (e.g., phone, chat, email).	91%
Customers expect to be able to continue talking with	73%
the same company representative on the phone as they were talking with via online chat.	84%
If customers have a bad customer service	81%
experience, they are very likely to switch to another company in the future.	90%
Consumer Business	Significantly Higher Significantly Lower

Channel Attitudes: Somewhat + Strongly Agree

CA1-11. For each of the statements below, indicate how strongly you agree or disagree. Please select one per row. White arrows indicate statistically significant difference at the 95% confidence level.



26

Seamless Omnichannel Interactions



Businesses have room to improve in providing a seamless experience



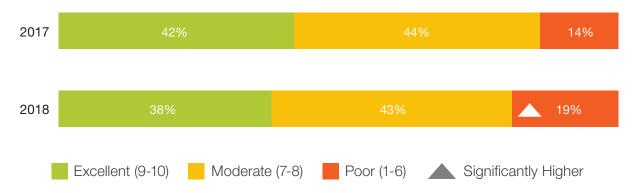
Only 24% of businesses globally give themselves an excellent rating on allowing customers to switch seamlessly between methods of communication.

Significantly more US businesses give themselves a poor rating since 2017 (moving from 14% poor rating to 19%).

Global Rating on Allowing Customers to Switch Seamlessly Between Methods



US Tracking Year-over-Year: Rating on Allowing Customers to Switch Seamlessly Between Methods



T4. How would you rate your company on allowing customers to switch seamlessly between channels or methods of communication when dealing with your company (e.g., start a process on the website, finish it on the mobile app, or move from an online chat conversation to phone with the same live representative)?

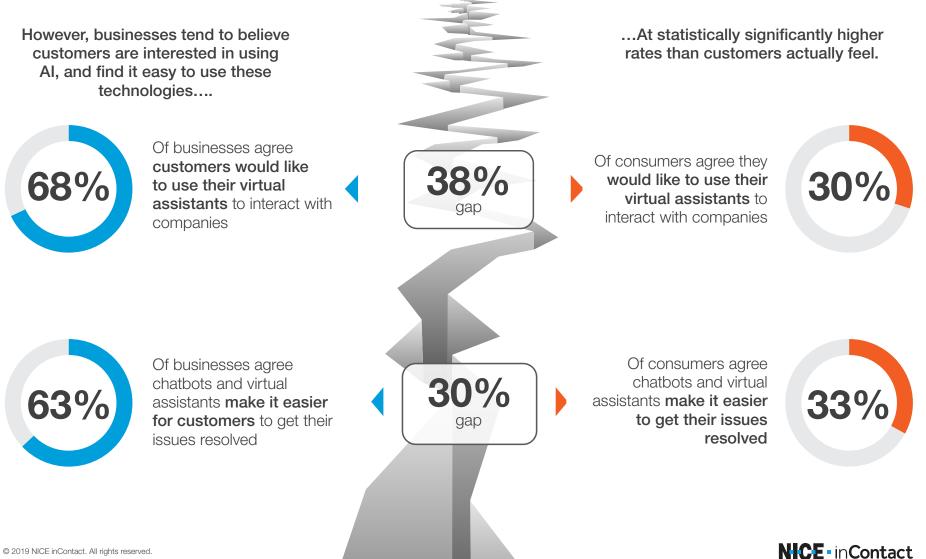


Al Disconnect

NICE · in Contact

Businesses have a misconception that consumers want more AI

Consumers and businesses are in agreement that customers want to be informed if they are interacting with a chatbot/virtual assistant and that customers would prefer to interact with a live agent.

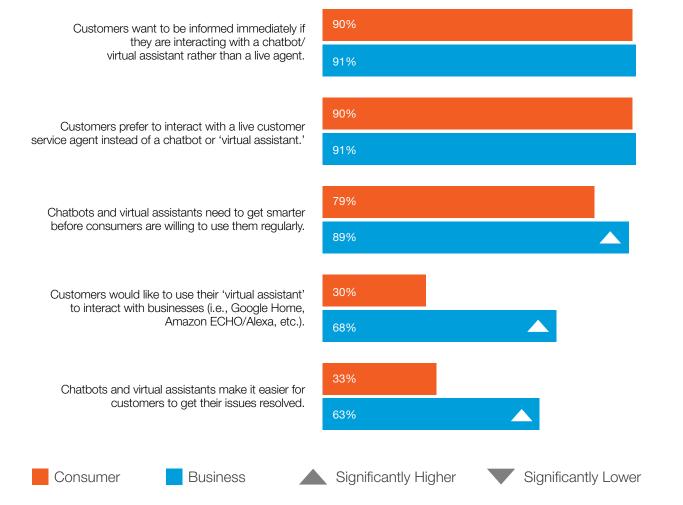


Businesses are not in touch with consumer perceptions of AI

Businesses and customers are in agreement with the challenges and negatives of using AI in customer service - they both agree in similar proportions that customers want to be informed if they are interacting with a chatbot and that customers prefer to interact with a person.

Businesses are significantly more likely to agree that chatbots and virtual assistants need to get smarter before consumers are willing to use them regularly.

However, businesses are significantly more likely to agree that customers would like to use their virtual assistants to interact with them, and that these technologies make it easier for customers to get their issues resolved.



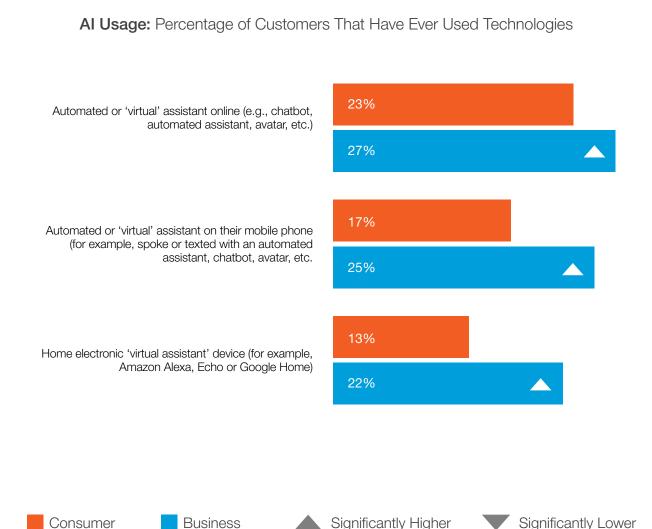
Al Perceptions: Somewhat + Strongly Agree

Al2.1-6. For each of the statements below, indicate how strongly you agree or disagree. White arrows indicate statistically significant difference at the 95% confidence level.



Businesses overestimate customer use of Artificial Intelligence (AI) for any purpose

Compared to reported usage by consumers, businesses report significantly higher percentages of customer usage of AI for all types of AI technology tested.



Al1.1 In your estimation, what percentage of your customers have ever used each of the following "automated" or "artificial intelligence" technologies? White arrows indicate statistically significant difference at the 95% confidence level.



Firmographics

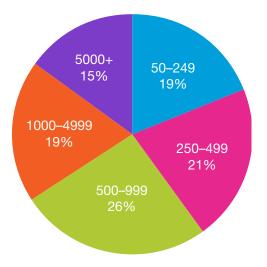


Number of employees & stations

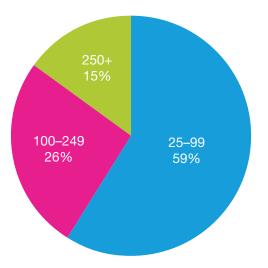
	Employee Size							
# of employees	Total	US	UK	AUS				
50–249	19%	17%	20%	20%				
250–499	21 %	20%	23%	20%				
500–999	26 %	30%	21%	26%				
1000–4999	19%	22%	17%	18%				
5000+	15%	10%	19%	16%				

	Contract Center Size								
# of stations	Total	US	UK	AUS					
25–99	59%	61%	61%	55%					
100–249	26 %	26%	24%	27%					
250+	15%	13%	15%	18%					

Global Respondents: Number of Employees



Global Respondents: Number of Contact Center Stations



S3. How many people does your company employ at all locations? Your best estimate is fine.

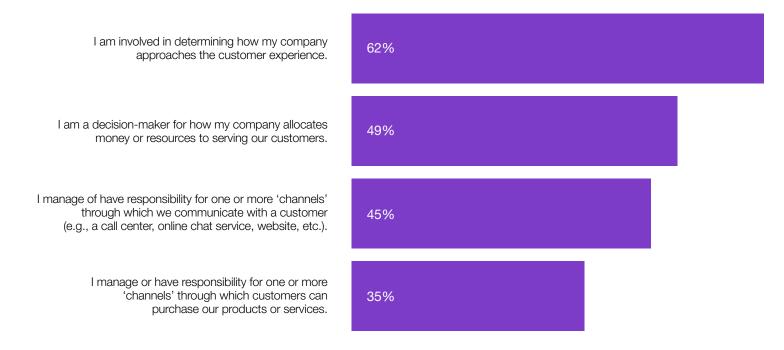
S4. When your call center(s) is/are fully-staffed, how many stations do you have across the company? Again, your best estimate is fine.

Respondents involvement during purchase process

		stome Contac Softv	ct Cen		Customer Relationship Management (CRM) Software			Unified Communications Software				Digital Experience Software				
	Total	US	UK	AUS	Total	US	UK	AUS	Total	US	UK	AUS	Total	US	UK	AUS
Determining the business need	69%	74%	64%	68%	57%	62%	53%	55%	53%	58%	49%	52%	58 %	63%	55%	55%
Evaluating the product or service	64 %	67%	63%	61%	58%	60%	55%	59%	52 %	62%	50%	46%	60%	66%	59%	56%
Recommending or selecting the product or service	60%	65%	59%	55%	57%	65%	52%	53%	49%	55%	46%	47%	55%	60%	53%	53%
Authorizing or approving the product or service	55%	57%	52%	55%	50 %	56%	48%	47%	47%	50%	43%	48%	54 %	56%	54%	51%
Determining business or technical requirements	52 %	55%	53%	49%	60%	68%	57%	56%	45%	50%	45%	40%	59%	62%	57%	58%

S2. For each of the software categories below, please indicate your level of involvement during the purchase process. Please select as many responsibilities as needed in each column:

Day-to-day responsibilities



S1. Thinking about how your company services or communicates with its customers, which of the following are part of your day-to-day responsibilities? Please select all that apply.



Why **NICE** in **Contact**?

We are the cloud contact center software leader with the most complete, easiest and most reliable solution to help organizations achieve their customer experience goals. NICE inContact continuously innovates in the cloud and is the only provider to offer a complete solution that includes CXone, an expert service model and the broadest partner ecosystem. For more information, visit www.niceincontact.com

More Resources

2018 Customer Experience (CX) Transformation Benchmark, Global Consumers Ebook Powerful Enablers of Omnichannel Customer Self-service Ebook Faster Service, Happier Customers: Using Self-service to Accelerate the Speed of Resolution White Paper Total Economic Impact of NICE inContact CXone Research

Join Us on Social Media



NICE in Contact

© 2019v NICE inContact. All rights reserved.