

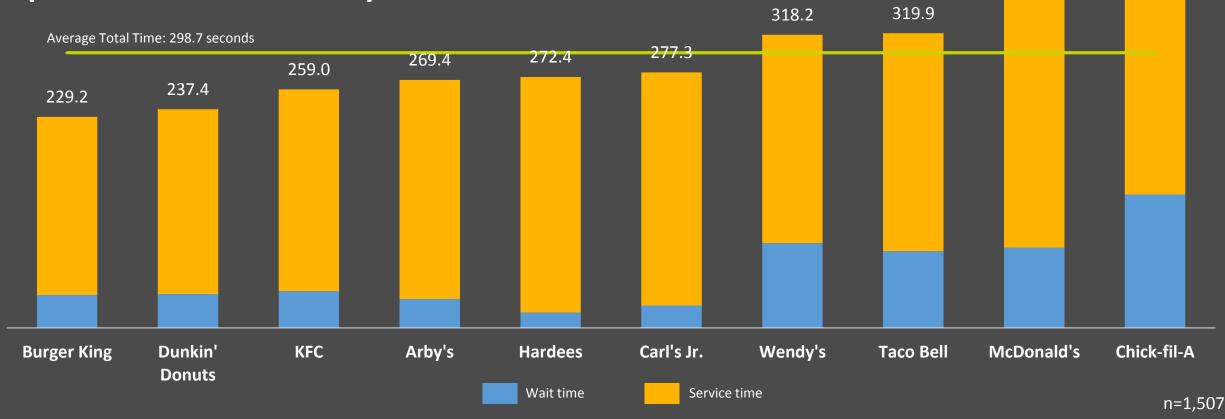
LeveL Human Experience



405.7

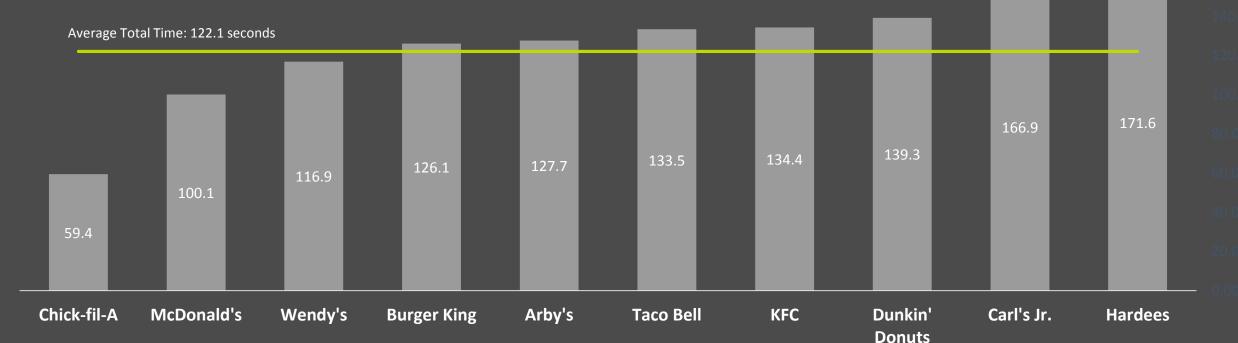
360.5

TOTAL TIMES by BRAND (wait + service)





TOTAL TIMES PER CAR* (wait + service)

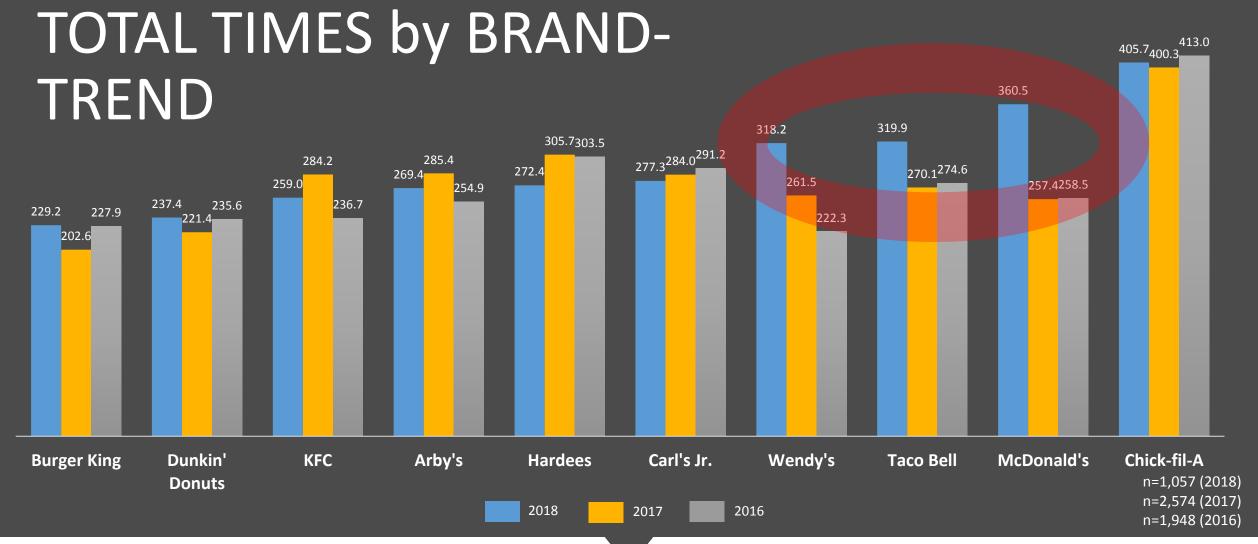


^{*} Total time divided by total number of cars in line +1













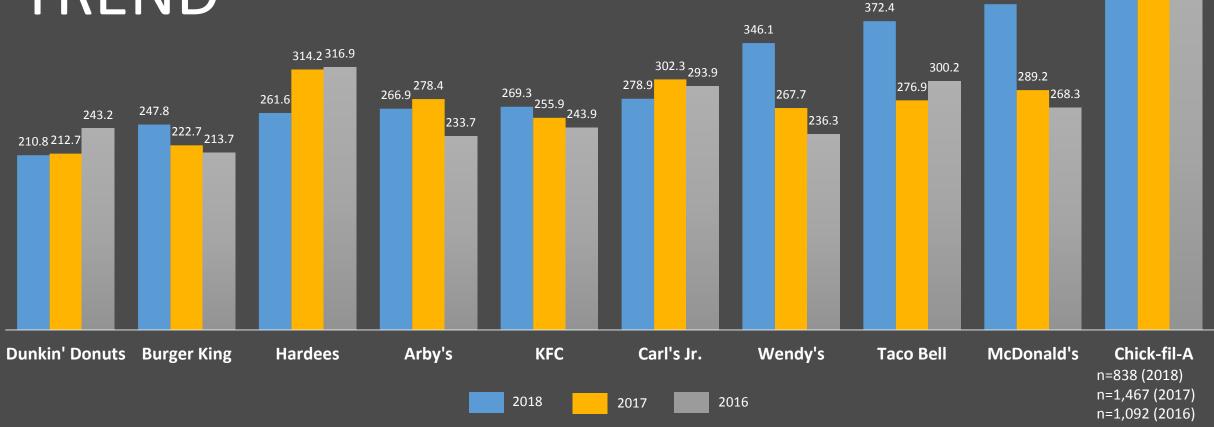
448.8

453.0

393.0

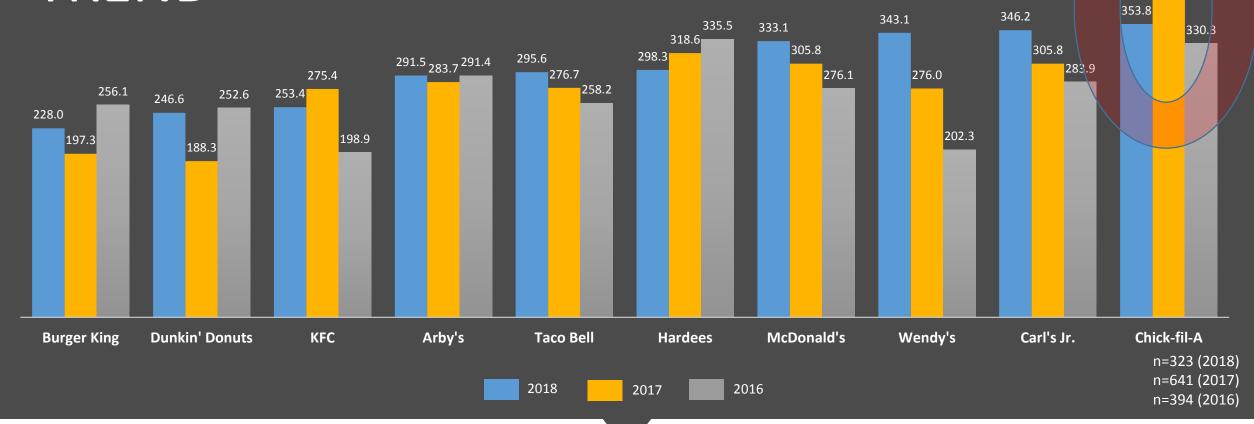
433.1

TOTAL LUNCH TIMES-TREND





TOTAL DINNER TIMES-TREND



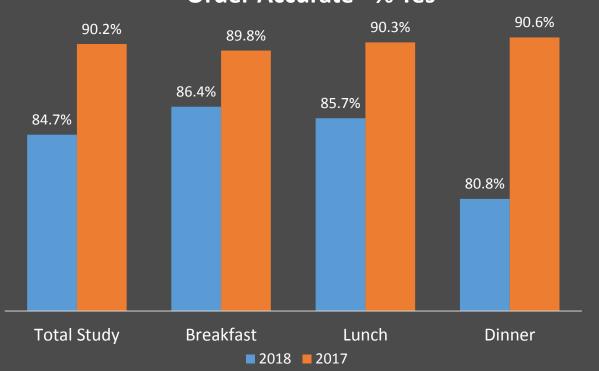
436.4





ORDER ACCURACY 2018 vs 2017

Order Accurate - % Yes



Order accuracy has decreased over the past year.

n=1,507 (2018) n=2,574 (2017)





ORDER ACCURACY



Service Time - Accurate Orders 293.8 seconds



Service Time - Inaccurate Orders 325.8 seconds



Lost Time To Inaccurate Orders
32 seconds

Daily
Lost Transactions
21.9

Yearly
Lost Transactions
7,993.5

Yearly Lost Revenue

\$51,638

@ \$6.46 average transaction

Dinner

6.7

12.2 Lunch

3 Breakfast *Sample Calculation

Dinner – 4pm to 7pm: 10,800 secs

Dinner shops: 323

Dinner inaccuracy: 19.2%

Inaccurate orders: 62 (19.2% x 323)

Lost time due to inaccurate orders: 1,984 (62 x 32 secs)

Dinner Transactions lost: 6.7 (1,984/295.4 avg Dinner trans time)

n=1,507

* For illustration purposes only. Makes a stop/start assumption.





DIGITAL MENUBOARD



Total Time – with digital menu board **268.4 seconds**

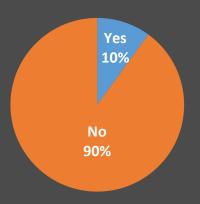


Total Time – with non-digital menu board 302.0 seconds



Lost time with non-digital menu board 33.6 seconds

Digital Menu Board?



While not in widespread use (10%), digital menu boards appear to speed service time. Other benefits include their visual appeal and flexibility with regard to displaying menu items.

n=1,507

* For illustration purposes only. Makes a stop/start assumption.





SUGGESTIVE SELL



Service Time – Suggestive Sell Offered **279.1 seconds**

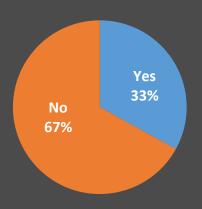


Service Time – Suggestive Sell Not Offered 308.3 seconds



Lower service time with Suggestive Sell Offered **29.2 seconds**

Suggestive Sell Offered?



With Suggestive Sell = 12.9 transactions/hour
Without Suggestive Sell = 11.7 transactions/hour
Additional 1.2 transactions every hour with suggestive sell*

n=1,507

* For illustration purposes only. Makes a stop/start assumption.





THE WINNING COMBINATION

Accurate Order + Digital Menu Board + Suggestive Selling = drive-thru time **102.6 seconds faster.**

FACTORS CONSIDERED

Order accuracy
Use of pre-sell menu board
Digital menu board
Use of OCB
Suggestive sell offered

31 COMBINATIONS TESTED

WINNING COMBINATION

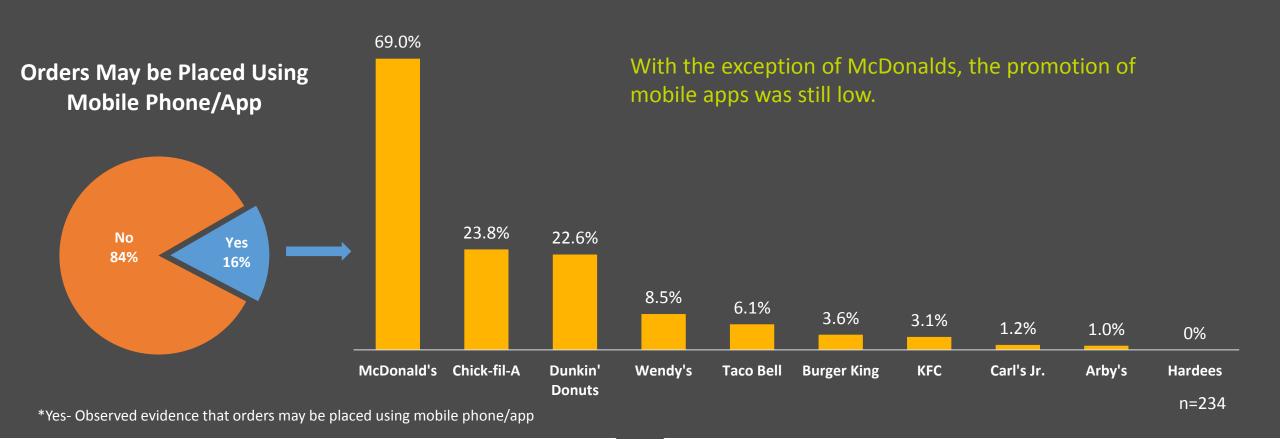
Order accuracy
Digital menu board
Suggestive sell offered







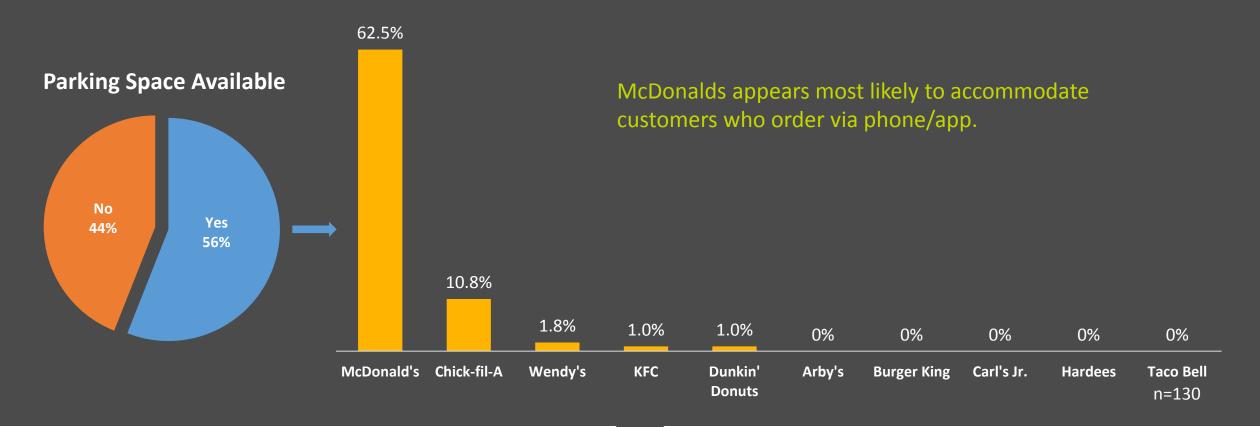
INNOVATION IN ORDERING*







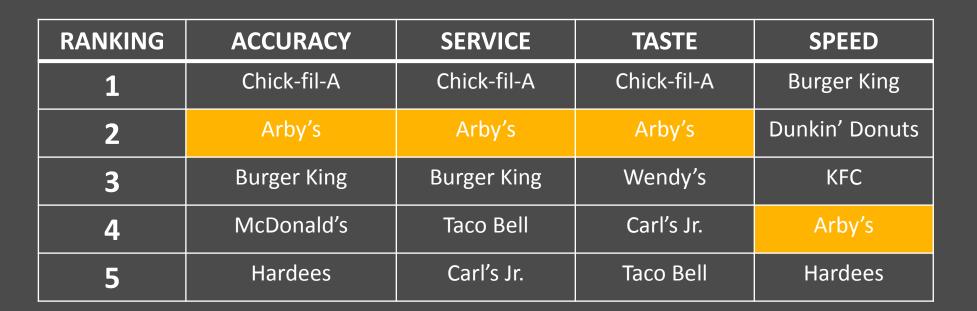
PARKING SPACE FOR ORDER PICK-UP/ DELIVERY TO CAR







LEADER OF THE STUDY





Arby's ranked in Top 5 of all four measurements.





LEADER OF THE STUDY — RUNNER UP

RANKING	ACCURACY	SERVICE	TASTE	SPEED
1	Chick-fil-A	Chick-fil-A	Chick-fil-A	Burger King
2	Arby's	Arby's	Arby's	Dunkin' Donuts
3	Burger King	Burger King	Wendy's	KFC
4	McDonald's	Taco Bell	Carl's Jr.	Arby's
5	Hardees	Carl's Jr.	Taco Bell	Hardees

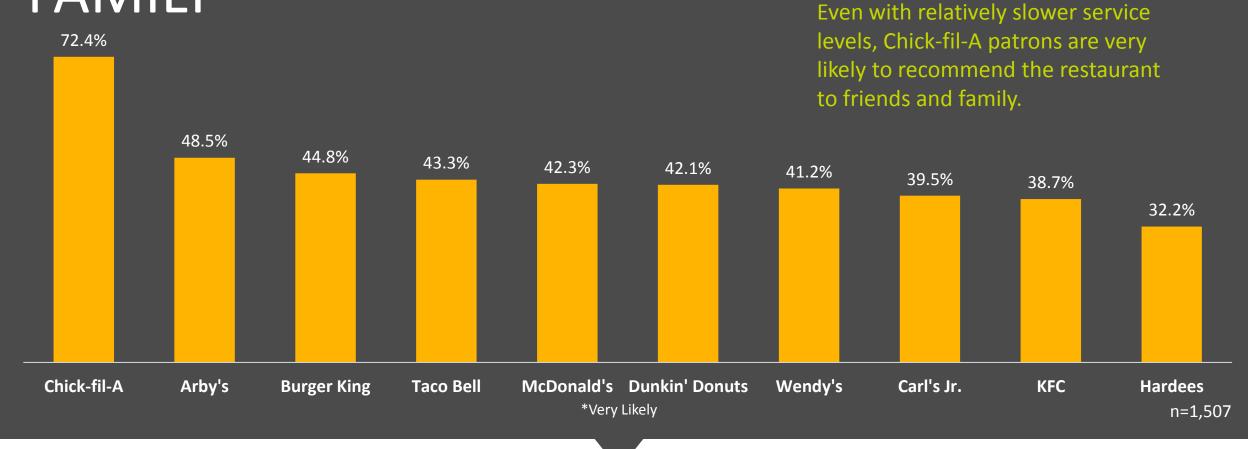
Chick-fil-A could attain leadership status with improved Total Service Times.

Chick-fil-A ranked last in speed of service.





RECOMMEND TO FRIENDS and FAMILY*







WAYS TO DRIVE PRE-SELL MENUBOARDS PERFORMANCE



Customer eyes go here first

Then to the right

And then all the way to the left

CENTER BIG BRAND ITEMS
LESS THAN 10 ITEMS PER SCREEN
HIGHLIGHT HIGH MARGIN ITEMS
PICTURES LEFT / TEXT RIGHT



Industry Observations

- Off Premises and Implications for Drive Thru
- Technology
- Mobile
- Artificial Intelligence
- The Future of Drive Thru
- OH THE HUMANITY, or Does Customer Service Even Matter?



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