Director's Brief 10/25/2024

Director's Brief Summary

See a summary of your destination's key metrics, so that you can stay aware of where you are today and where you're heading. This module will give you high-level insights into your top origin markets for visitation and spending, your most visited regions, regions experiencing compression, and hotel performance.

Outer Banks Performance Summary

Source: Zartico Geolocation Data, Zartico Spend Data. Visitors are defined as devices more than 30 miles from their home and work locations.

Visitor To Resident Ratio

6.64

7 67% 3.98

change prev. year

\$236

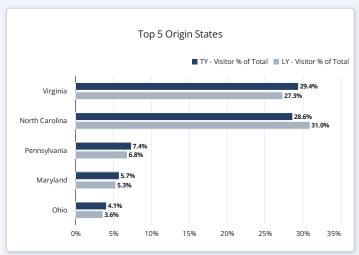
3-2% \$242

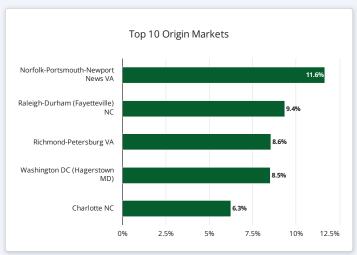
change \$242

prev. year

Who is visiting Outer Banks?

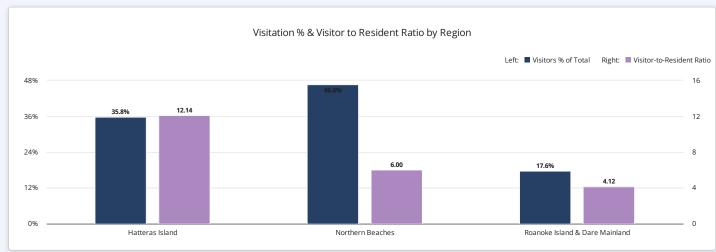
Source: Zartico Geolocation Data. Note: This insight shows which origin markets that generate the greatest volume of visitors, which helps you understand your visitation patterns to inform your marketing and promotional efforts. Visitors are defined as devices more than 30 miles from their home and work locations. LY = Last Year, TY = This Year.

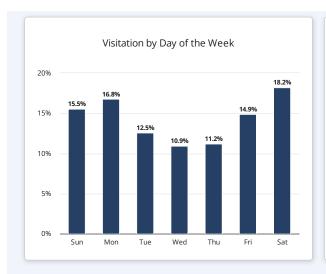


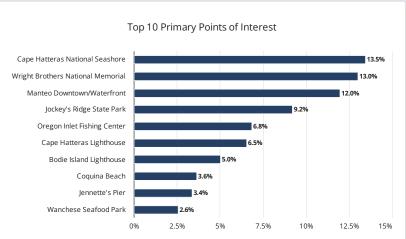


Where are visitors going within Outer Banks?

Source: Zartico Geolocation Data. Note that the %'s will add up to more than 100%, since many visitors will be observed in more than one region. Visitor-to-Resident Ratio is used as a measure of understanding the "stress" a visitor economy is placing on the resident quality of life.

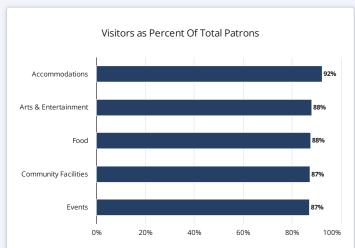


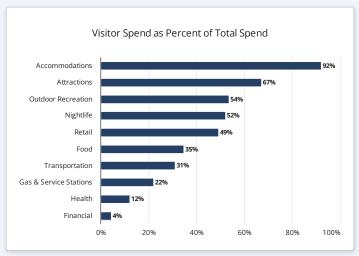




How are visitors impacting Outer Banks?

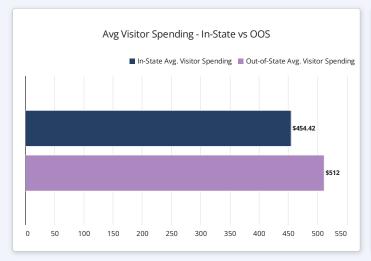
Source: Zartico Geolocation Data, Zartico Spend Data. These charts show the share of visitors/visitor spend that make up your main categories of businesses to show the impact of visitors on your local economy.

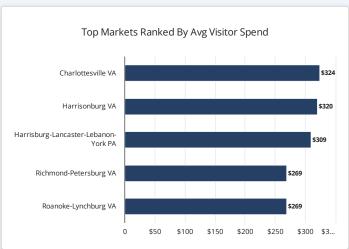




How are visitors contributing to your destination's economy?

Source: Zartico Spend Data. Note: Average Visitor Spending is calculated as total visitor spending divided by visitor cardholder count.





How does Outer Banks compare to Zartico benchmark averages?

Source: Zartico Geolocation Data, Zartico Spend Data. Note: Visitor-to-Resident Ratio is used as a measure of understanding the "stress" a visitor economy is placing on the resident quality of life. Average Visitor Spending is calculated as total visitor spending divided by visitor cardholder count.

Visitor to Resident Ratio

6.64

2,246%

Versus

us Benchm

Avg. Visitor Spend

\$236

143%

\$97.07

Versus

Benchmarl

Sample Size Reference

These metrics provide a reference for the number of unique visitor devices (Zartico Geolocation Data) and cardholders (Zartico Spend Data) used in the insights above. In statistics, larger sample sizes result in smaller margins of error (%+/-) and a higher confidence interval. This means that it is less likely that the result you are seeing is due to statistical noise and the greater the confidence you can have in the insights being provided. If these diagnostics show yellow or red values, the insights should be treated as directionally, but less precise owing to a smaller sample size.

Visitor Cardholder Count Sample Size

12,389

Visitor Device Count Sample Size

16,028

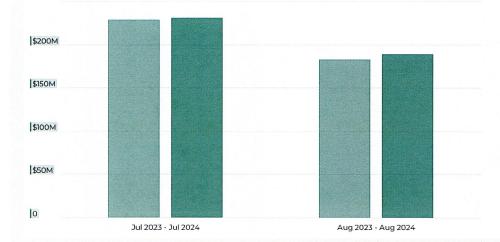
Tracked Domestic Visitor Spend

FYTD: Zartico Normalized Visitor Spend

\$419,495,141 -2% (Custom Range: \$411,338,868)

Zartico Monthly Spend v. Previous Year

Tracked Spend

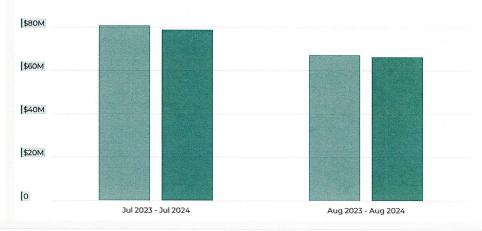


FYTD: Visa Tracked Spend

\$145,140,590 --2% (Custom Range: \$148,029,545)

Visa Monthly Tracked Spend v. Previous Year

Tracked Spend



Tracked spend data has a 14-30 day lag in reporting, data will be continuously updated for past months as new data processes - see notes above for reporting dates included in each report.

KeyData Rental Data

FYTD: Total Revenue (Nightly)

\$237,325,043 -

Monthly Total Revenue (Nightly) v. Previous Year

Total Revenue (Actual) 3-mo. Forecast as of 10/7/24 vs. 10/9/23



FYTD: Adj. Paid Occupancy %

84%.

Monthly Adj. Paid Occupancy % v. Previous Year

Adj. Paid Occupancy % (Actual) 3-mo. Forecast as of 10/7/24 vs. 10/9/23

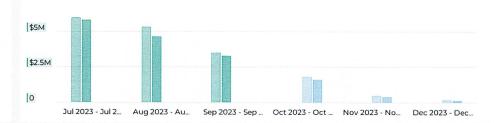


FYTD: Total Revenue

\$13,754,323 • (\$14,786,047)

Monthly Total Revenue v. Previous Year

Total Revenue (Actual) 3-mo Forecast as of 10/2/24 vs. 10/4/23



FYTD: Paid Occupancy %

80%.

(83 %)

Monthly Paid Occupancy % v. Previous Year

Paid Occupancy % (Actual) 3-mo Forecast as of 10/2/24 vs. 10/4/23



Section III: Feeder Market Trends

Highlights market visitation and interest on state and city levels from research partners and organic website visits

Domestic Geographic Data

Total Rent (KeyData) & Organic Search Traffic (GA4) Month Of v. Previous Month

State	# KeyData	△ Diff	# Organic Sessions	△ Diff
Virginia	\$11,323,385	- -48%	22,005	- -37%
Pennsylvania	\$8,686,778	▼ -45%	6,797	▼ -40%
North Carolina	\$4,298,733	▼ -6%	18,872	- -26%
New York	\$3,843,660	-34 %	8,784	▼ -47%
Maryland	\$3,727,200	- -67%	3,579	- -45%
Ohio	\$3,275,179	▲ 23 %	3,878	- -33%
West Virginia	\$2,158,666	▲ 26%	1,049	- -35%
New Jersey	\$2,055,429	▼ -64%	1,714	▼ -54%
Massachusetts	\$986,786	- −2%	1,865	▼ -57%
Illinois	\$816,961	▲ 153 %	2,714	- -34%
Michigan	\$792,842	▲ 77 %	2,106	-40%
Indiana	\$725,570	▲ 324%	1,697	▼ -37%
Florida	\$701,013	▼ -8%	9,115	- -38%
Connecticut	\$698,695	▼ -46%	775	▼ -50%
Georgia	\$666,537	▲ 475%	7,766	- -39%
Tennessee	\$665,683	▲ 235 %	2,525	▲ 0%
South Carolina	\$611,619	48 %	1,735	- -33%
Kentucky	\$600,565	~ 307%	1,208	- -33%
California	\$502,175	▲ 134 %	2,307	- -41%
Texas	\$488,569	▲ 90%	2,356	▼ -29%
Delaware	\$469,695	-60%	455	39%
New Hampshire	\$442,642	▲ 174 %	500	▼ -40%
Wisconsin	\$384,622	▲ 69%	603	- -32%
Vermont	\$327,681	▲ 356 %	243	- -31%
Colorado	\$308,333	▲ 39%	972	▼ -21%
Maine	\$306,793	▲ 667%	509	- -37%
Missouri	\$288,501	257%	634	- -32%
Total	\$52,326,105	▼ -33%	113,875	▼ -37%

KeyData Short Term Rental Total Rent

Outerbanks.org Organic Search Visits

Zartico Normalized Visitor Spend

FYTD: Top 50 Cities

1 - 50 of 50 items

		⊕ State	# Total Rent ↓
		Virginia	\$2,351,743
Pittsbur	gh	Pennsylvania	\$2,213,851
Richmo	nd	Virginia	\$2,160,605
Alexand	ria	Virginia	\$1,787,708
Mechani	csville	Virginia	\$1,661,927
Midlothi	an	Virginia	\$1,604,512
Frederic	ksburg	Virginia	\$1,387,585
Chesape	eake	Virginia	\$1,372,436
Virginia I	Beach	Virginia	\$1,357,636
Williams	burg	Virginia	\$1,318,619
Fairfax		Virginia	\$1,314,277
Charlott	esville	Virginia	\$1,301,905
Arlingto	n	Virginia	\$1,257,212
Raleigh		North Carolina	\$1,133,947
Ashburn	1	Virginia	\$1,087,908
Glen Alle	en	Virginia	\$1,056,502
Washing	iton	District of Columbia	\$1,046,826
Leesburg	9	Virginia	\$1,024,681
Manassa	is	Virginia	\$953,535
Vienna		Virginia	\$904,291
Frederic	k	Maryland	\$850,688
Herndor	1	Virginia	\$813,315
Silver Sp	ring	Maryland	\$764,887
Springfie	eld	Virginia	\$739,405
Winches	ster	Virginia	\$733,788
Philadel	phia	Pennsylvania	\$728,995
York		Pennsylvania	\$710,427
Annapol	is	Maryland	\$704,809
Chesterf	ield	Virginia	\$692,218
Yorktow	n	Virginia	\$681,578
Roanok	9	Virginia	\$666,161
Centrevi	ille	Virginia	\$663,948

FYTD: Top 50 Cities

1 - 50 of 50 items

9	City	⊕ State	# Visits ↓
	Ashburn	Virginia	37,534
	New York	New York	32,797
	Atlanta	Georgia	26,571
		Florida	25,265
	Chicago	Illinois	8,538
	Roanoke	Virginia	8,460
		North Carolina	8,226
	Virginia Beach	Virginia	8,097
	Philadelphia	Pennsylvania	7,309
	Baltimore	Maryland	7,198
	Raleigh	North Carolina	7,163
	Charlotte	North Carolina	6,917
		Virginia	6,885
	Kill Devil Hills	North Carolina	6,560
	Boston	Massachusetts	6,206
	Washington	District of Columbia	5,883
		Pennsylvania	4,722
	Nags Head	North Carolina	4,702
	Orlando	Florida	3,842
	Dallas	Texas	3,546
	Miami	Florida	3,383
	Reston	Virginia	2,983
	Kitty Hawk	North Carolina	2,820
	Jet	Oklahoma	2,804
	Corolla	North Carolina	2,705
	Pittsburgh	Pennsylvania	2,156
	Richmond	Virginia	2,107
	Los Angeles	California	2,055
	Manteo	North Carolina	1,968
		New Jersey	1,946
	Norfolk	Virginia	1,754
		Georgia	1,751

FYTD: States

1 - 50 of 50 items

₿ State	# Visitor Spend \downarrow	
Virginia	\$237,857,446	
Pennsylvania	\$82,727,329	
North Carolina	\$58,147,272	
Maryland	\$38,299,547	
New York	\$18,003,280	
New Jersey	\$15,721,771	
West Virginia	\$13,786,594	
Ohio	\$11,634,370	
Florida	\$9,045,494	
South Carolina	\$4,803,239	
Tennessee	\$4,468,160	
Indiana	\$4,101,956	
Connecticut	\$3,589,731	
Massachusetts	\$3,466,123	
Delaware	\$2,710,155	
Texas	\$2,668,097	
California	\$2,535,593	
Michigan	\$2,233,780	
Georgia	\$1,873,936	
Illinois	\$1,758,724	
Wisconsin	\$1,667,720	
District of Columbia	\$1,645,420	
Washington	\$1,586,064	
Vermont	\$1,523,295	
Kentucky	\$1,497,836	
Oregon	\$1,174,276	
Colorado	\$1,173,583	
Rhode Island	\$1,106,242	
New Hampshire	\$1,040,631	
Minnesota	\$893,409	
Missouri	\$845,856	
Iowa	\$837,612	