

THE PLAZA

AT 1221 AVENUE OF THE AMERICAS

DEEP WITHIN THE HUSTLE AND BUSTLE OF MIDTOWN,
NEIGHBORING TIMES SQUARE AND ROCKEFELLER CENTER,
STANDS A LANDMARK ADDRESS



1221 AVENUE OF THE AMERICAS

A LANDMARK ADDRESS

STORIES

SQ FT OF OFFICE SPACE

2.6M



TOKIOMARINE

Deloitte. MUFG WHITE&CASE

NBCUniversal ALLEN & OVERY

Morgan Stanley MAYER | BROWN OCEANA





MIDTOWN MANHATTAN

COLUMBUS CIRCLE



CENTRAL PARK

HUDSON YARDS

1221 AVENUE OF THE AMERICAS

ROCKEFELLER CENTER

TIMES SQUARE

PENN STATION

MADISON SQUARE GARDEN

GRAND CENTRAL STATION

EMPIRE STATE BUILDING

FOOT TRAFFIC

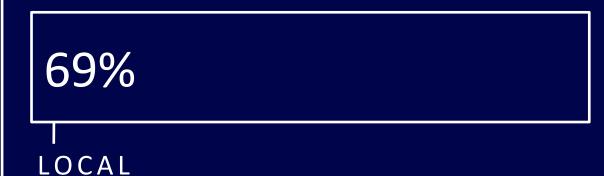
TOTAL SAMPLE SIZE

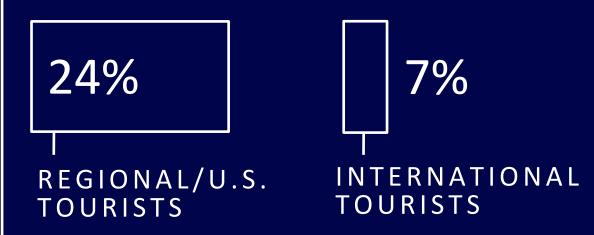


REPEAT 65% **VISITORS**

Total Sample Size represents the total number of mobile devices seen entering the study-area over course of one year. Index score compares average linger time across all Manhattan retail corridors. This location represents a 54% longer time than the average block along the retail corridors.

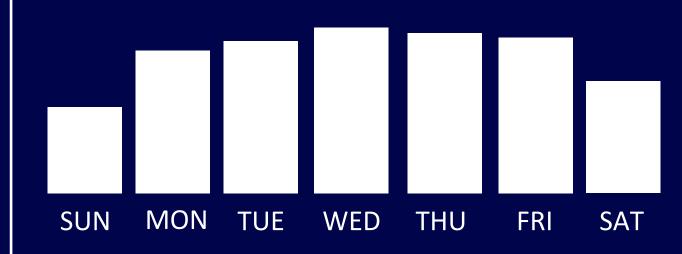
VISITOR ORIGIN





Local include visitors living within 75 miles of the analyzed location. Regional/U.S. tourists includes visitors originating within the U.S., 75 miles or more from the analyzed location. International tourists includes visitors ongoing outside U.S. borders.

DAILY TRAFFIC



The sum of all devices seen within the geofenced area broken down by specific days of the week. Unique devices may be counted on different days but not twice in the same day.

VISITOR TYPES



A 'worker' is defined by a device whose common daytime location is within a half-mile of the study area. Workers can also be shoppers; However, we filter these devices as they are typically within the study area for reasons other than shopping.

SEASONALITY



22% 26% SPRING SUMMER



FALL

23% 29% WINTER

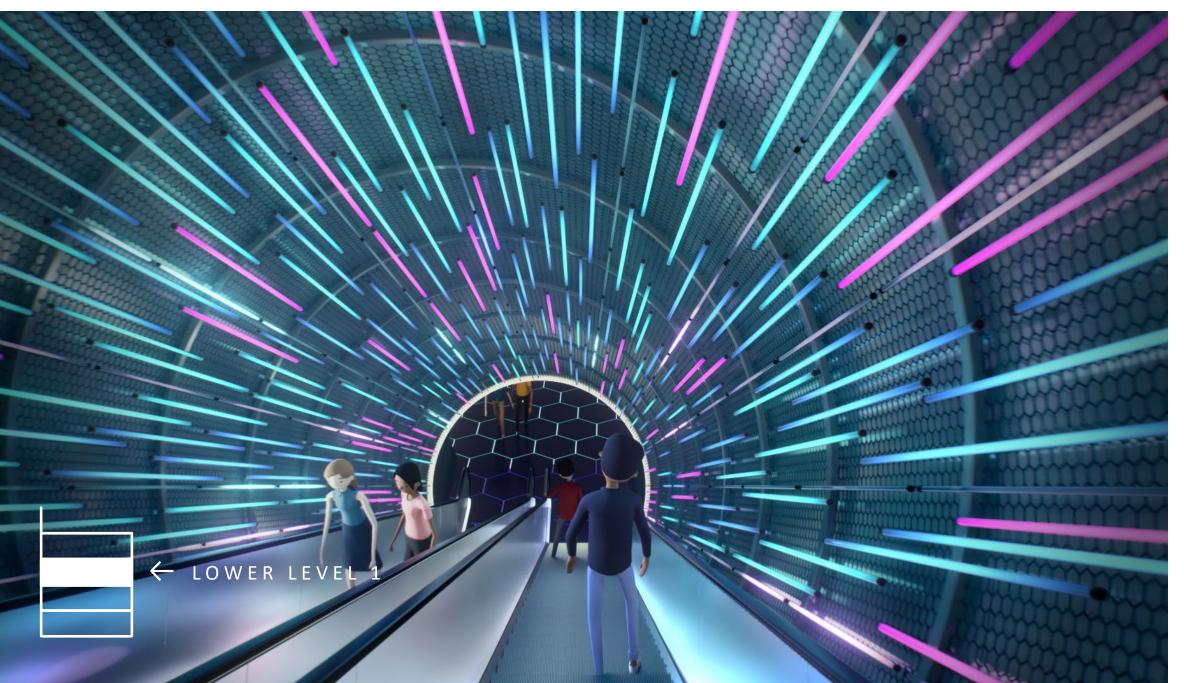
The sum of all unique device IDs by date, seen within the geofenced area, broken down by season. If a device is seen multiple times a season, each visit is tracked and counted towards the seasonal total. This helps to understand if geofenced locations have seasonality trends with traffic over the course of a year.

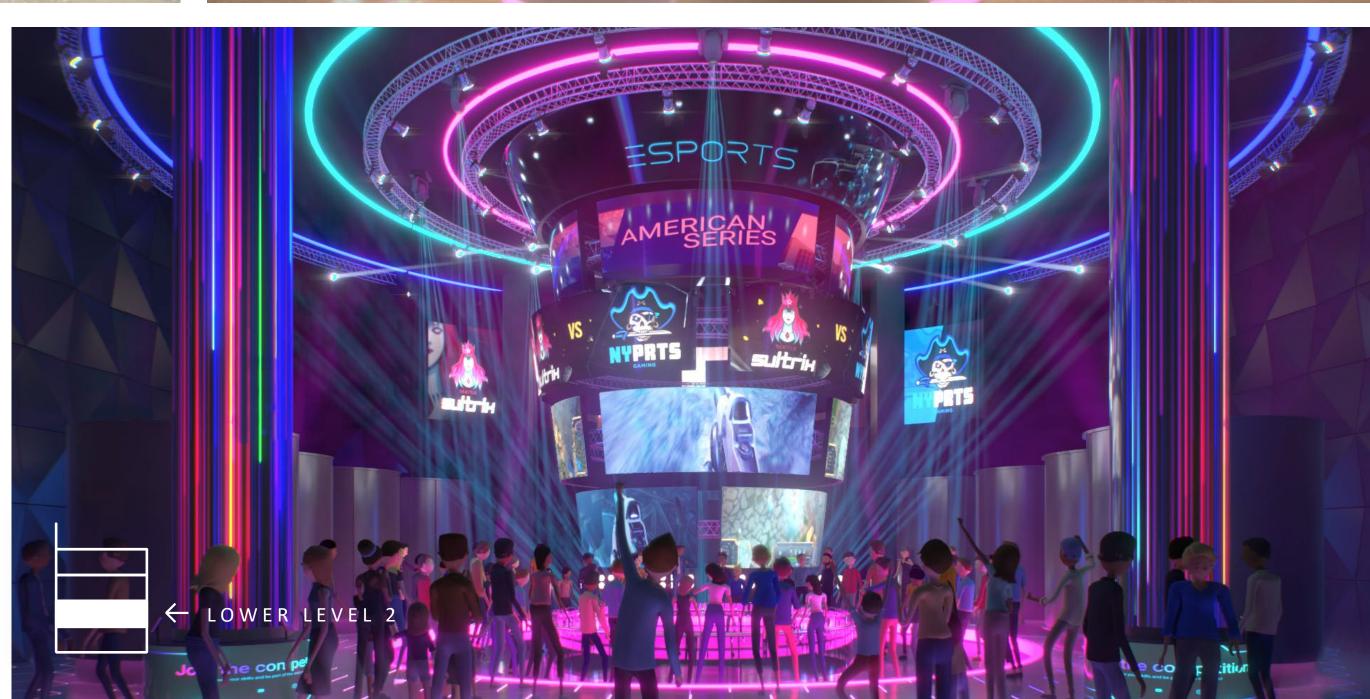
TAKE A LOOK INSIDE







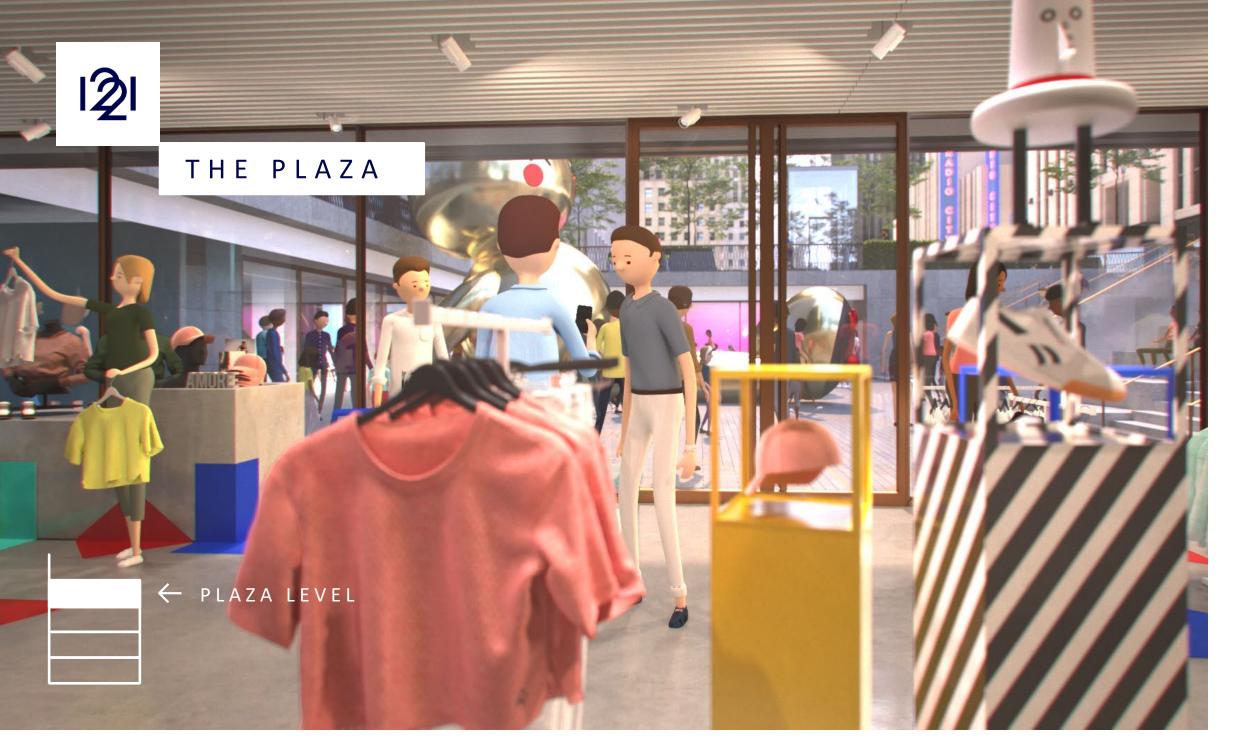






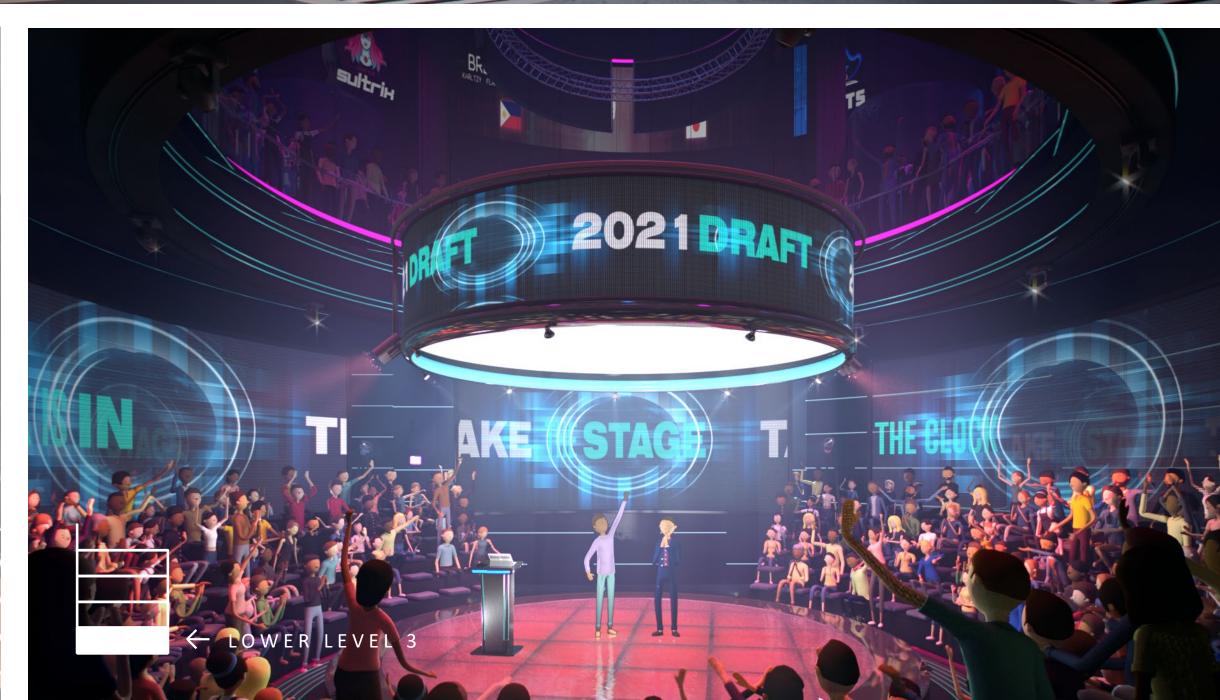














CONTACT

ERIC GELBER

212 984 7127 eric.gelber@cbre.com TODD SIEGEL

312 861 7834 todd.siegel@cbre.com JORDAN KAPLAN

212 984 6576 jordan.kaplan@cbre.com KIMBERLY WISKUP

312 935 1943 kimberly.wiskup@cbre.com

