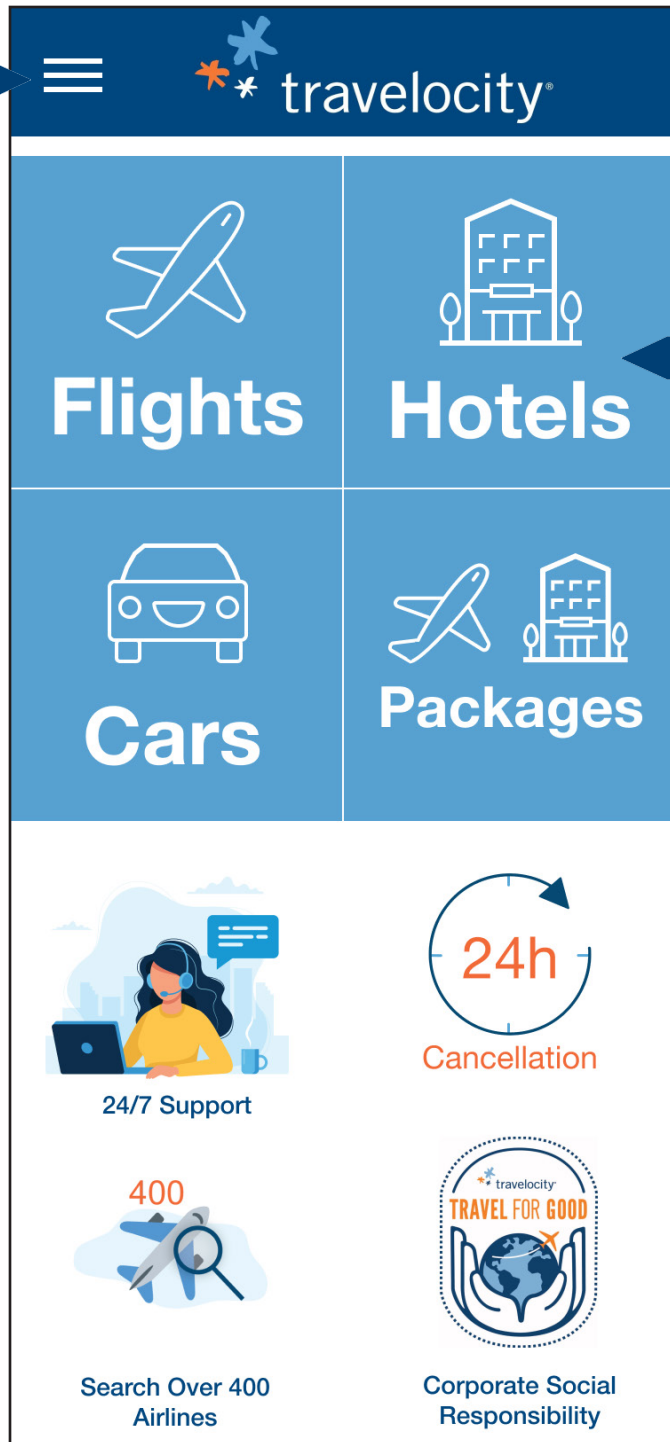


Mobile Home Screen



1

The user would click on one of these icons to search for flights, hotels, cars, or a package.

2

The user would click on this hamburger icon to bring down the top navigation as seen on the desktop version - account, my list, version, and language choice.

Mobile Search Flight Screen

The image shows a mobile application interface for searching flights. At the top, there is a dark blue header with a hamburger menu icon on the left and the 'travelocity' logo on the right. Below the header, there is a 'Flights' section with three tabs: 'Manage Booking', 'Roundtrip', 'One Way', and 'Multi - City'. The 'Roundtrip' tab is currently selected. Below the tabs, there are two input fields for 'Flying From' and 'Flying To', each with a location pin icon and the placeholder text 'City Or Airport'. Below these are two date input fields for 'Departing' and 'Returning', each with a calendar icon and the placeholder text 'mm/dd/yyyy'. Below the date fields is a 'People' section with a dropdown menu. At the bottom of the form is a large orange 'SEARCH' button. Eight numbered callouts (1-8) are placed around the interface, pointing to specific elements: 1 points to the 'Manage Booking' tab, 2 points to the 'Multi - City' tab, 3 points to the 'Flying From' input field, 4 points to the 'Flying To' input field, 5 points to the 'Departing' date input field, 6 points to the 'Returning' date input field, 7 points to the 'People' dropdown menu, and 8 points to the 'SEARCH' button.

1

The user would click this to manage their booking.

2

The user would click this to search roundtrip, one way or multi-city flights.

3

The user would type in their departure location.

4

The user would type in their arrival location.

5

The user would type in their departure date.

6

The user would type in their return date.

7

The user would select how many people are traveling.

8

The user would click to search.

Mobile Flight Result Screen

The screenshot shows the Travelocity mobile app interface for flight search results. At the top, there is a navigation bar with the Travelocity logo and a hamburger menu icon. Below this, there are search filters: Roundtrip (selected), One Way, and Multi-city. The origin is set to New York, United States of A, and the destination is San Francisco, CA, United. There are date pickers for 11/10/2019 and 11/13/2019, and a 'Change Search' button. Below the search filters, there are sorting options: 'Sort By: Price (Lowest)', 'Departure & Arrival Time', and 'Airlines'. The flight results are displayed in a list format, showing the airline logo, departure time and location, flight duration and class, arrival time and location, and a heart icon for saving the flight.

Airline	Departure	Duration	Class	Arrival	Save
DELTA	7:00 AM JFK	6hr 37min	Non - stop	10:37 AM SFO	6
UNITED	10:30 PM SFO	5hr 04min	Non - stop	6:34 AM ^{±1} EWR	7
UNITED	8:30 AM EWR	6hr 18min	Non - stop	11:48 AM SFO	
DELTA	6:15 AM SFO	5hr 26min	Non - stop	2:41 PM ^{±1} EWR	7
jetBlue	6:50 AM JFK	6hr 28min	Non - stop	10:18 AM SFO	
jetBlue	3:55 PM SFO	5hr 023min	Non - stop	12:18 AM ^{±1} EWR	8

1

The user can change their search details here - roundtrip, one way or multi city- change the departure and arrival locations, change the traveling dates.

2

The user clicks this to change their search.

3

The user clicks this to filter flights by Departure & Arrival time.

4

The user clicks this to sort flights by lowest to highest price.

5

The user clicks this to sort flights by airline.

6

This window shows both the departure and return flight information.

7

The user can select this heart if they want to save the flight and book it on their desktop.

8

This user has saved this jetblue flight. When saved, the heart becomes filled.