



CIRCADIAN

BRINGING NUMBERS TO LIFE

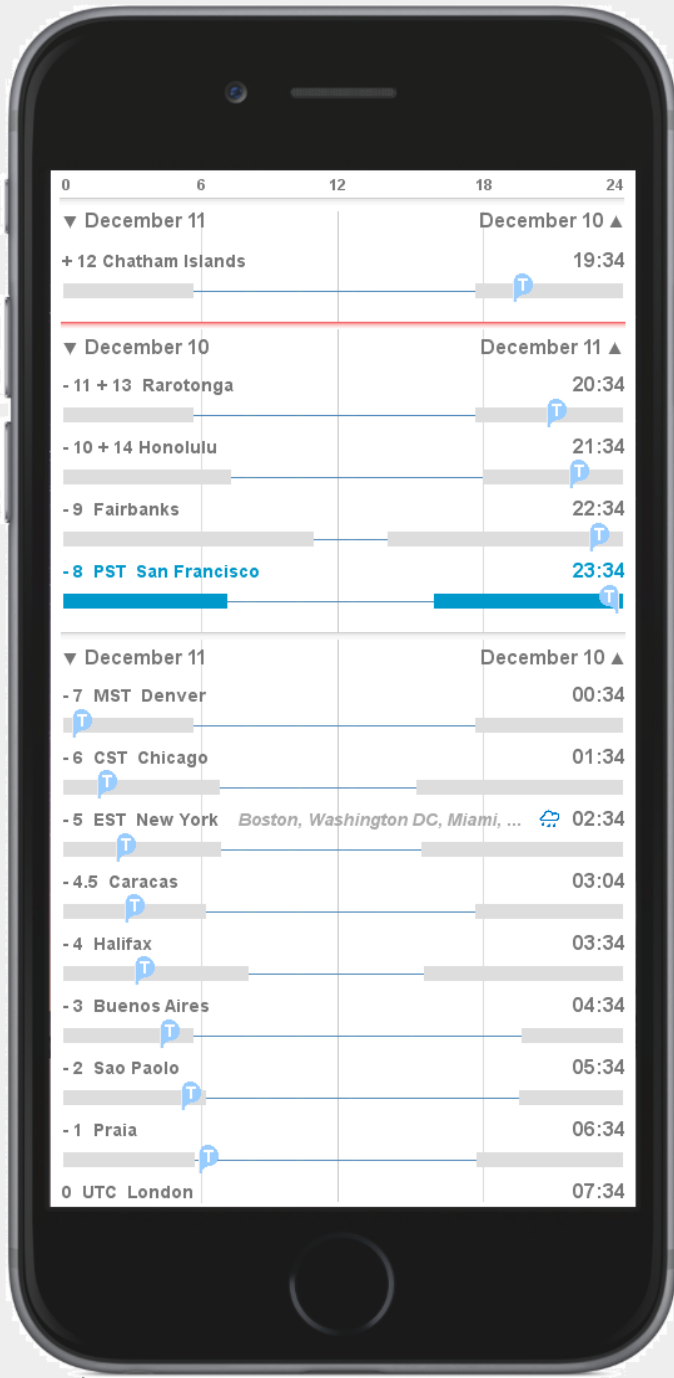
L23.1

View this pdf page-by-page with your "left" and "right" arrow keys versus with your "up" and "down" arrow keys.

This best simulates the scenario sequences and animated transitions.

Circadian is a global timezone clock for iPhone and Watch devices.

It displays local time both numerically and visually for all world timezones, with a unique capability for contextual comparison, compact display of local conditions, and ability to identify convenient global meeting times.



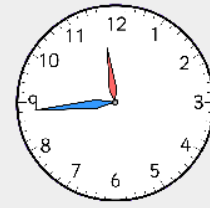
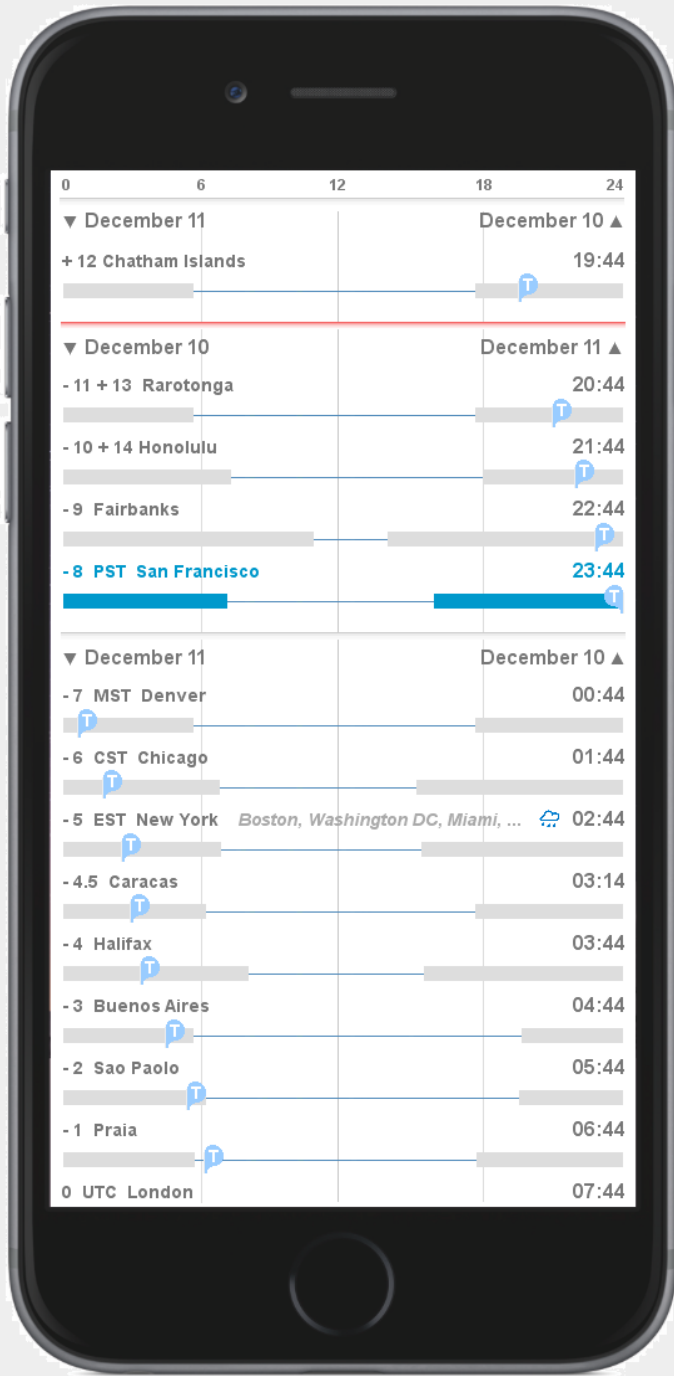
San Francisco

December 10, 11:34 PM, in San Francisco

This is the Absolute View, where local zones align to the time scale and the actual Time indicator floats. Shaded bars indicate darkness.

Note how daylight duration varies with latitude.

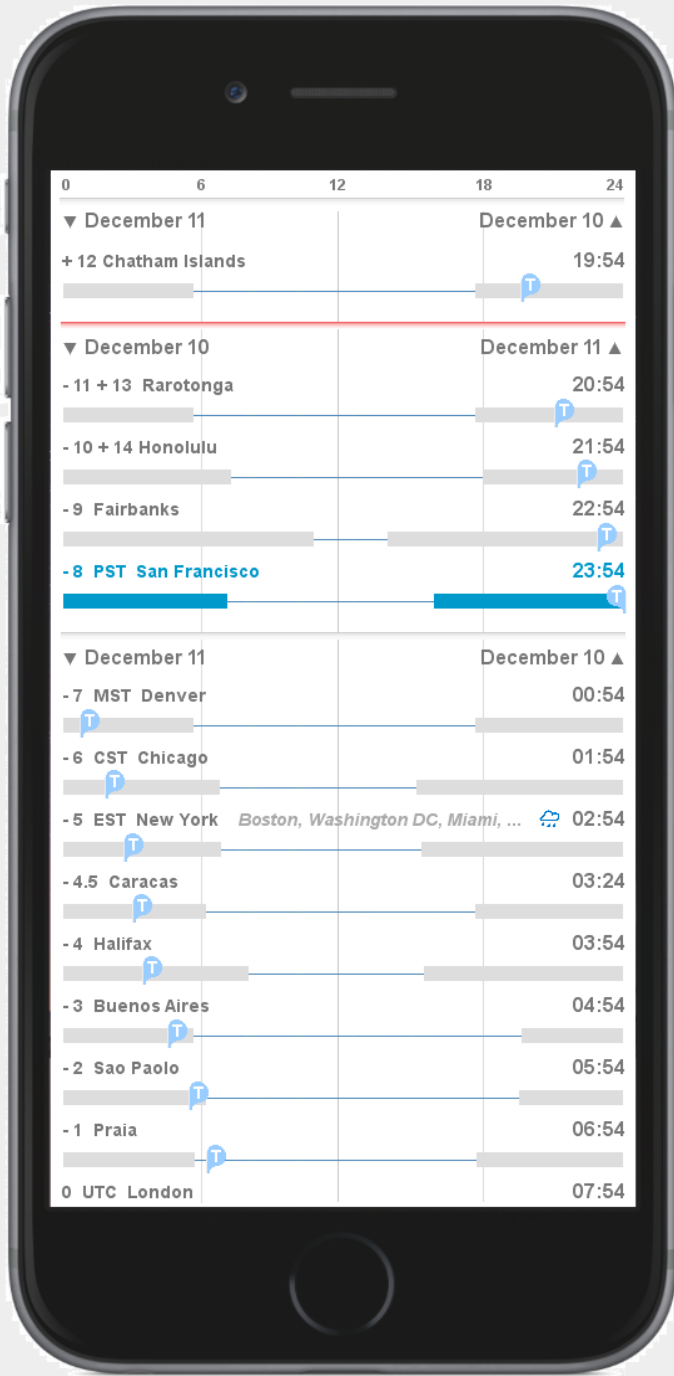




San Francisco

10 minutes later...

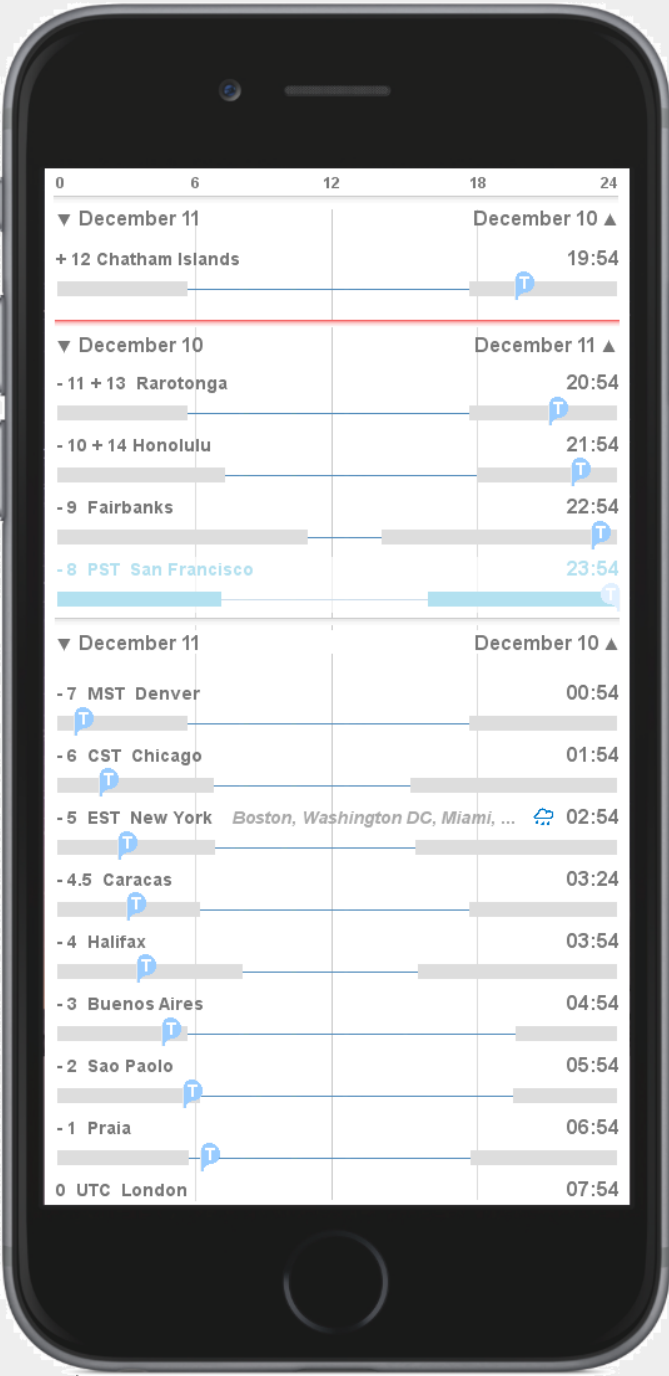




San Francisco

20 minutes later..



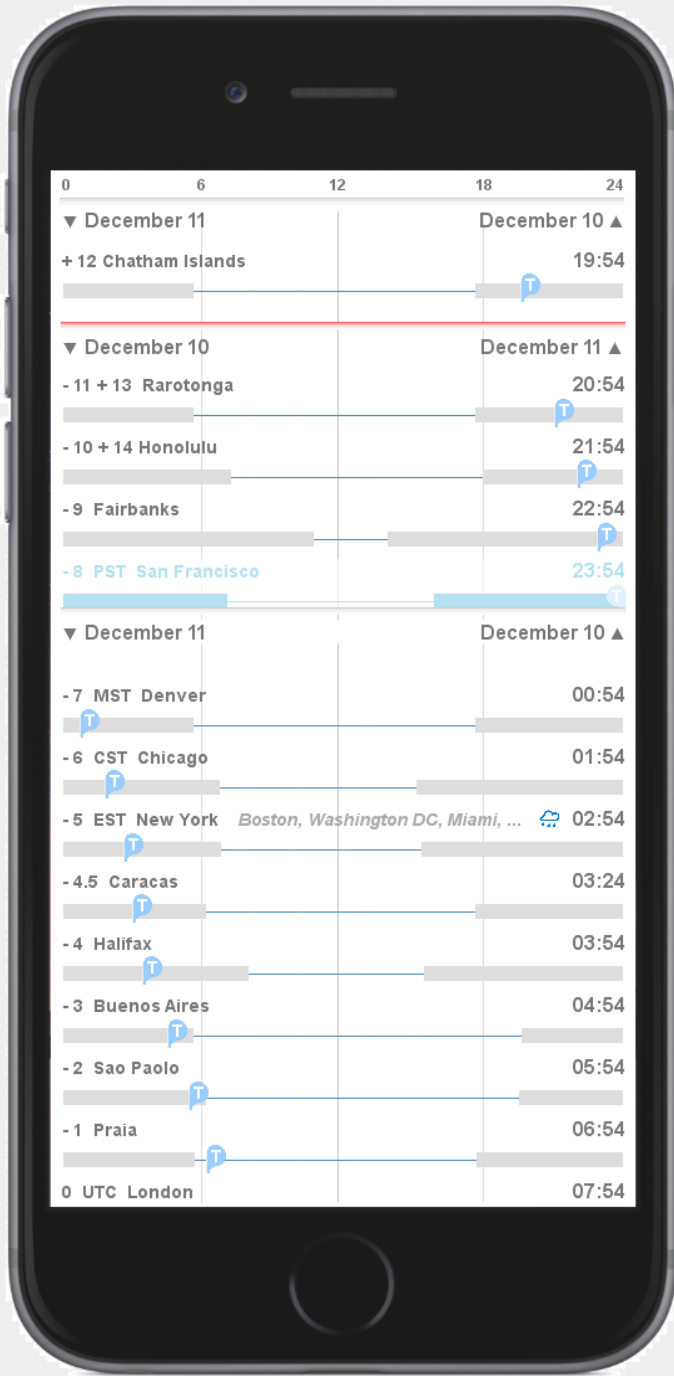


San Francisco

30 minutes later...

The PST zone transitions from December 10 to December 11...



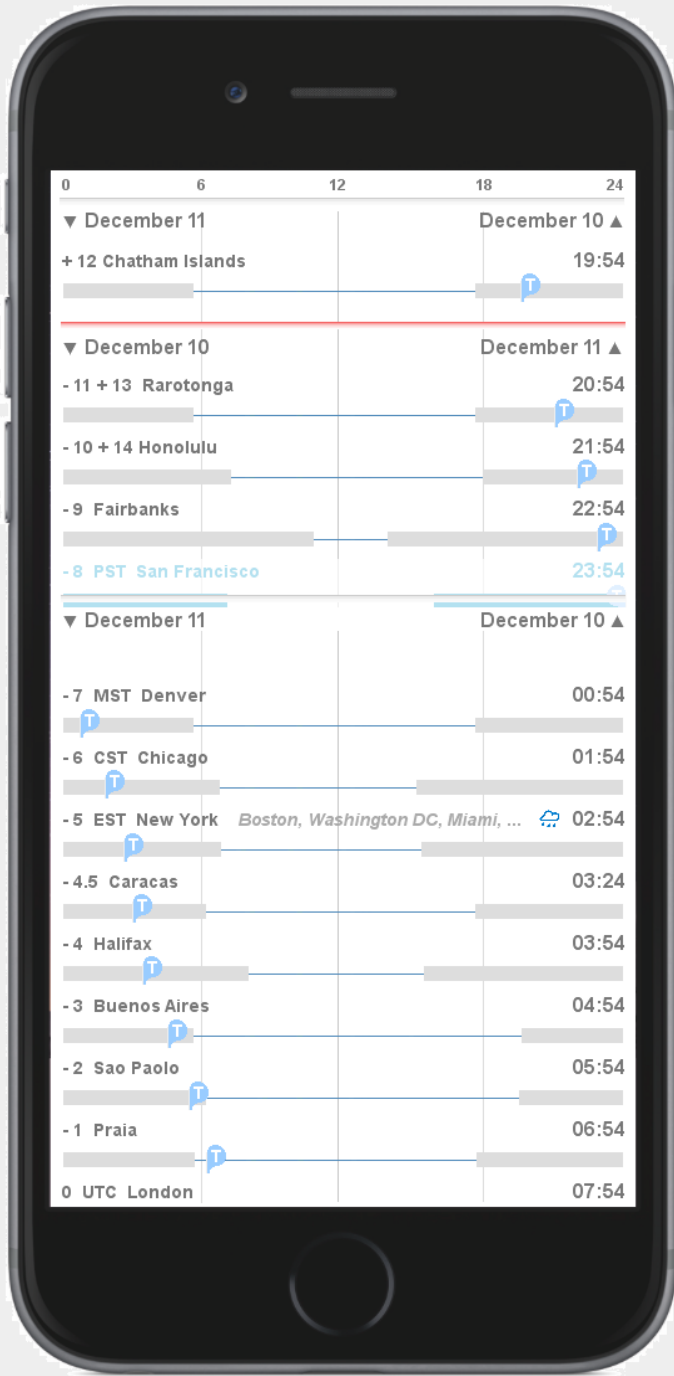


San Francisco

30 minutes later...

The PST zone transitions from December 10 to December 11...



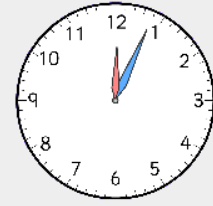


San Francisco

30 minutes later...

The PST zone transitions from December 10 to December 11...



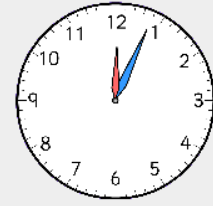
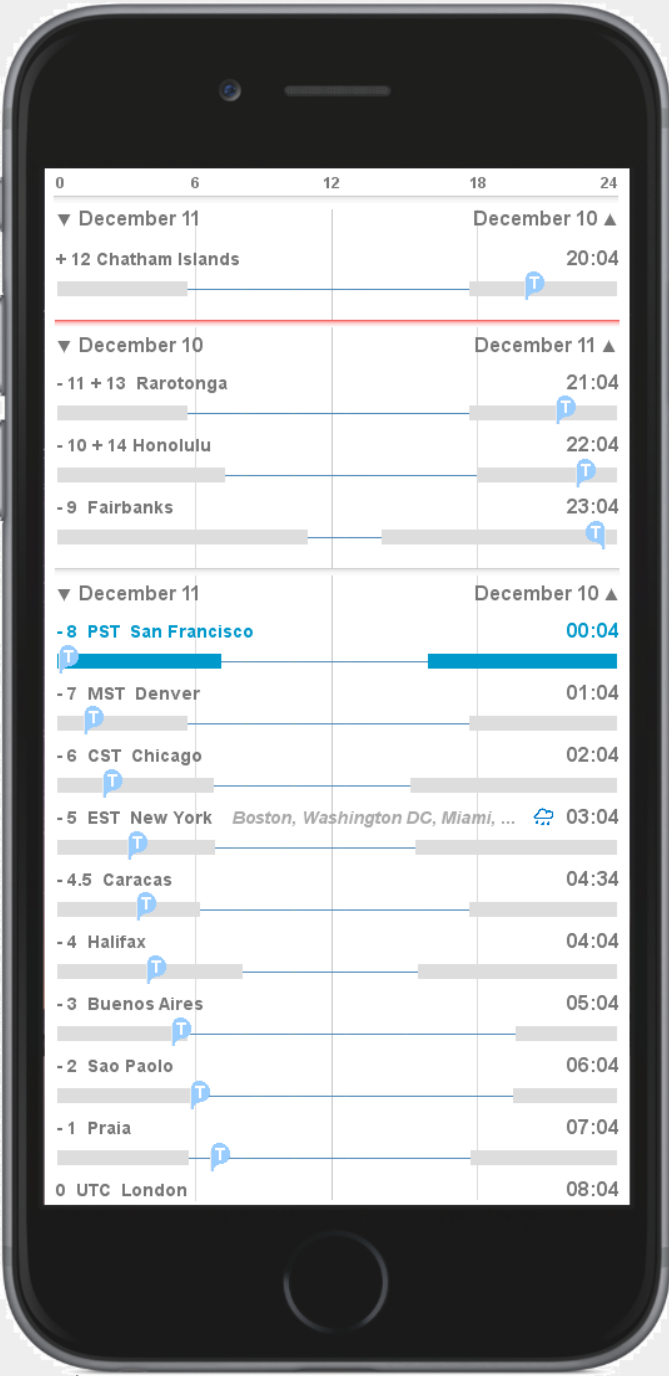


San Francisco

30 minutes later...

The PST zone transitions from December 10 to December 11...



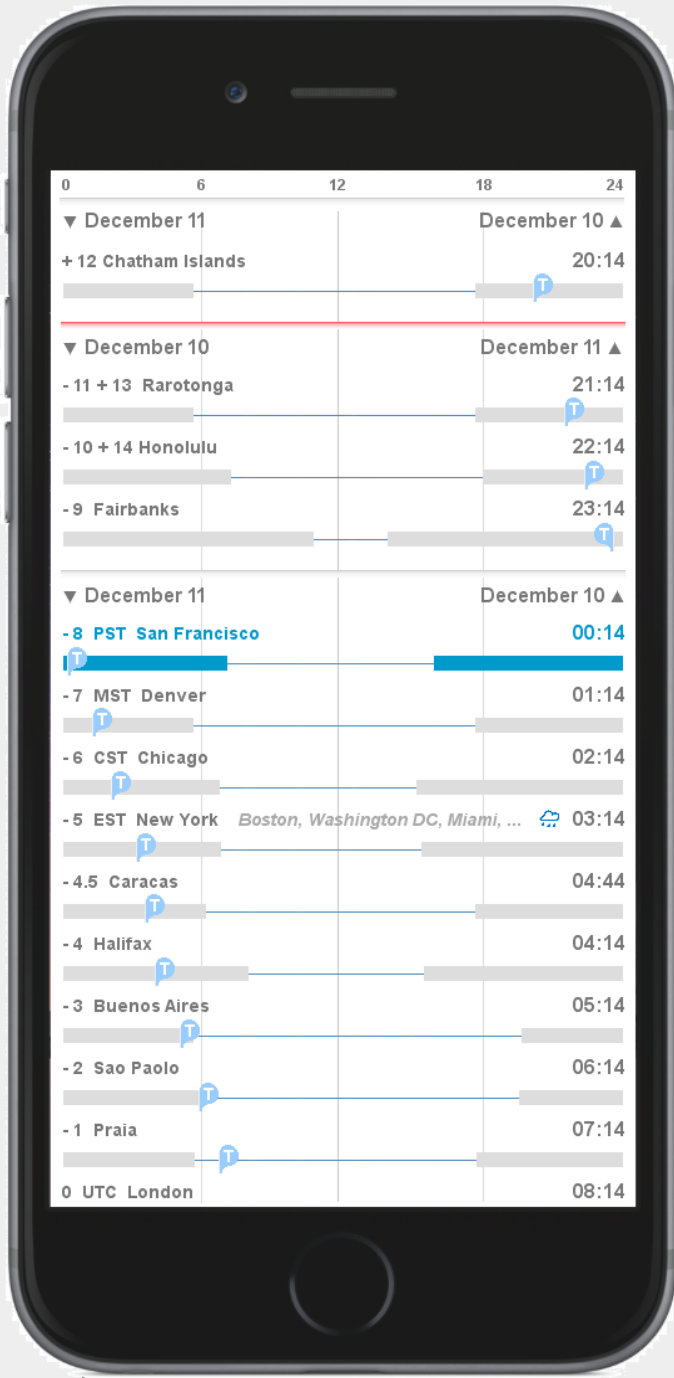


San Francisco

30 minutes later...

The PST zone transitions from December 10 to December 11...

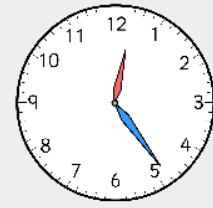
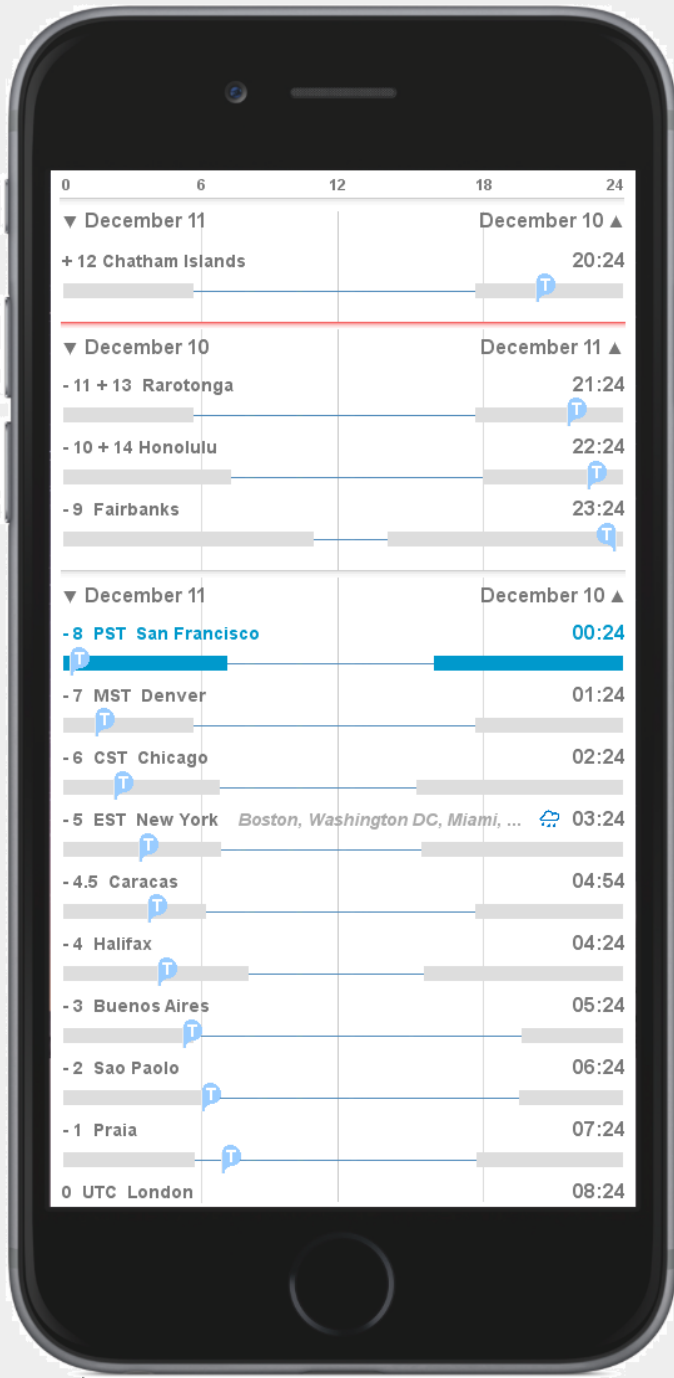




San Francisco

40 minutes later..

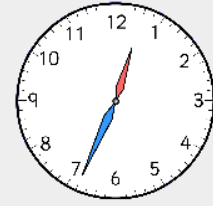
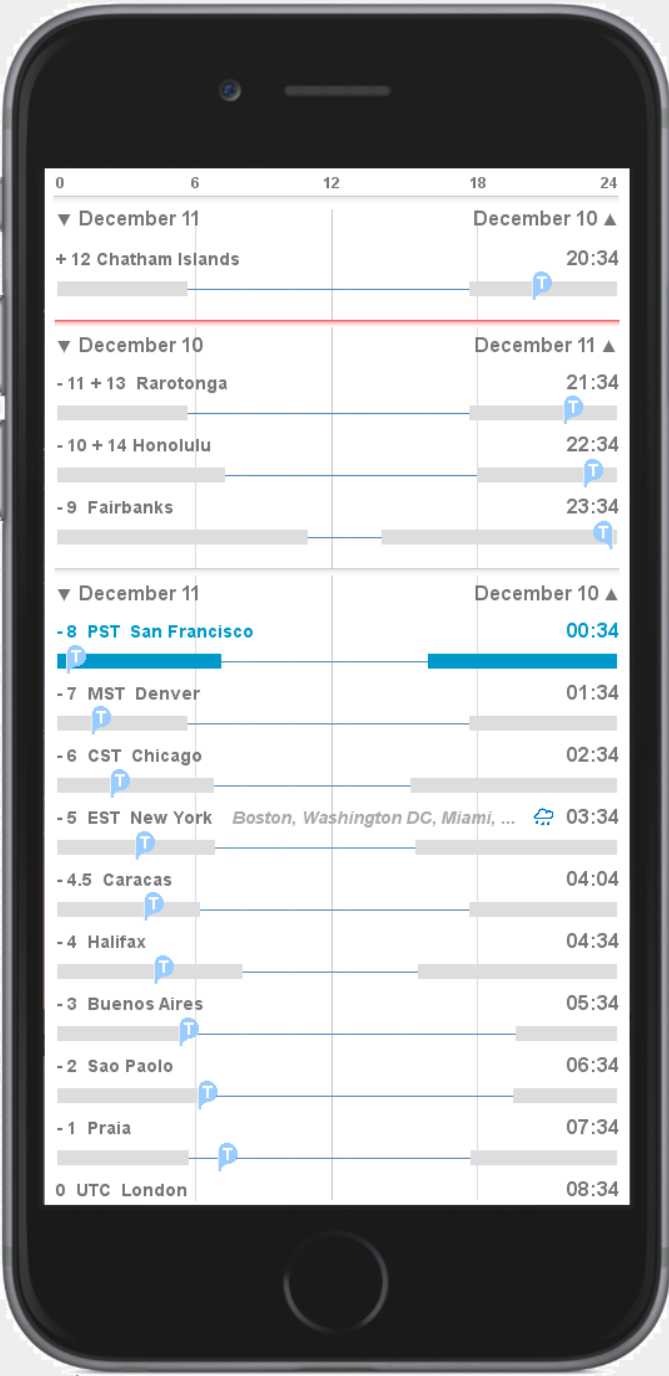




San Francisco

50 minutes later...

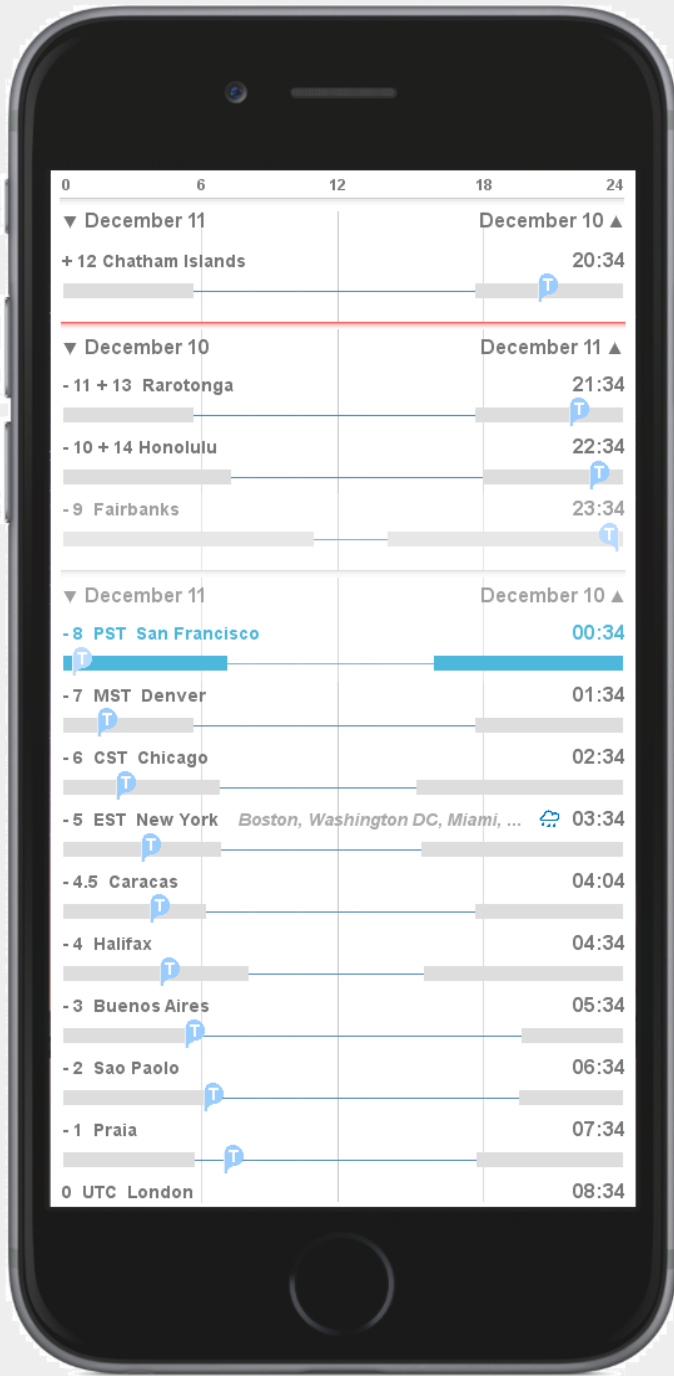




San Francisco

1 hour later...

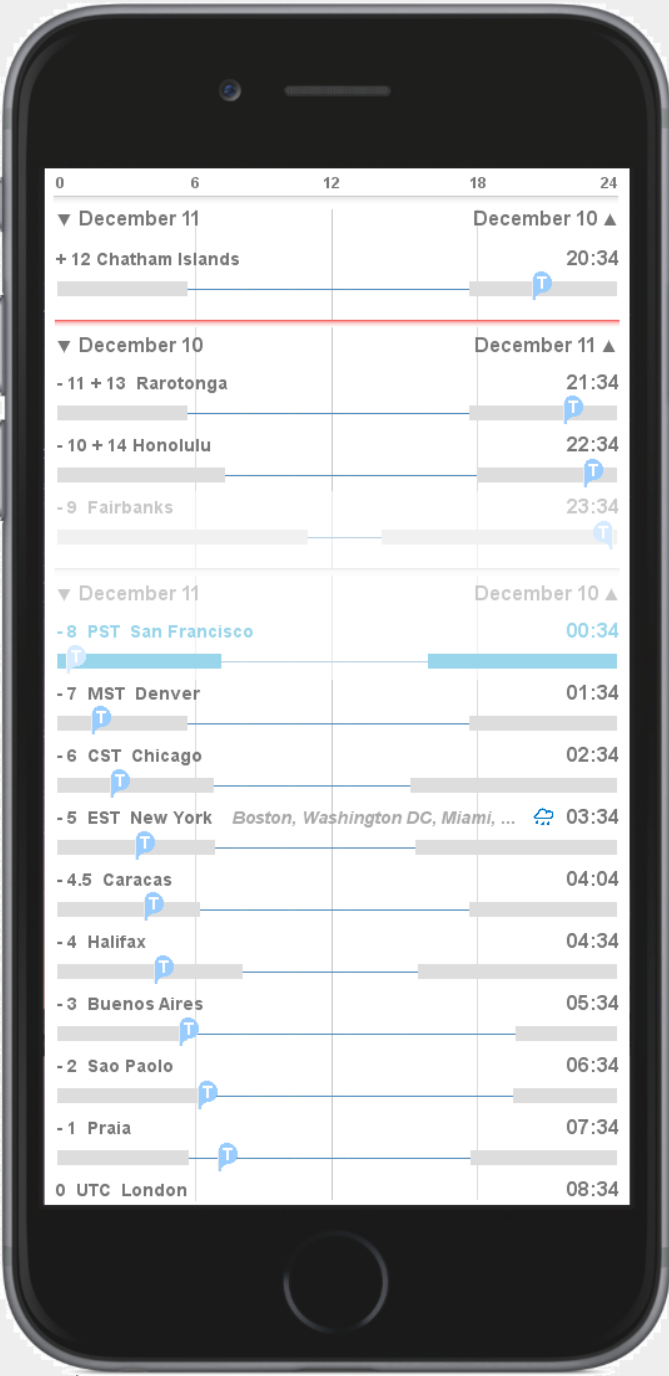




San Francisco

1 hour later...





San Francisco

1 hour later...





San Francisco

1 hour later..

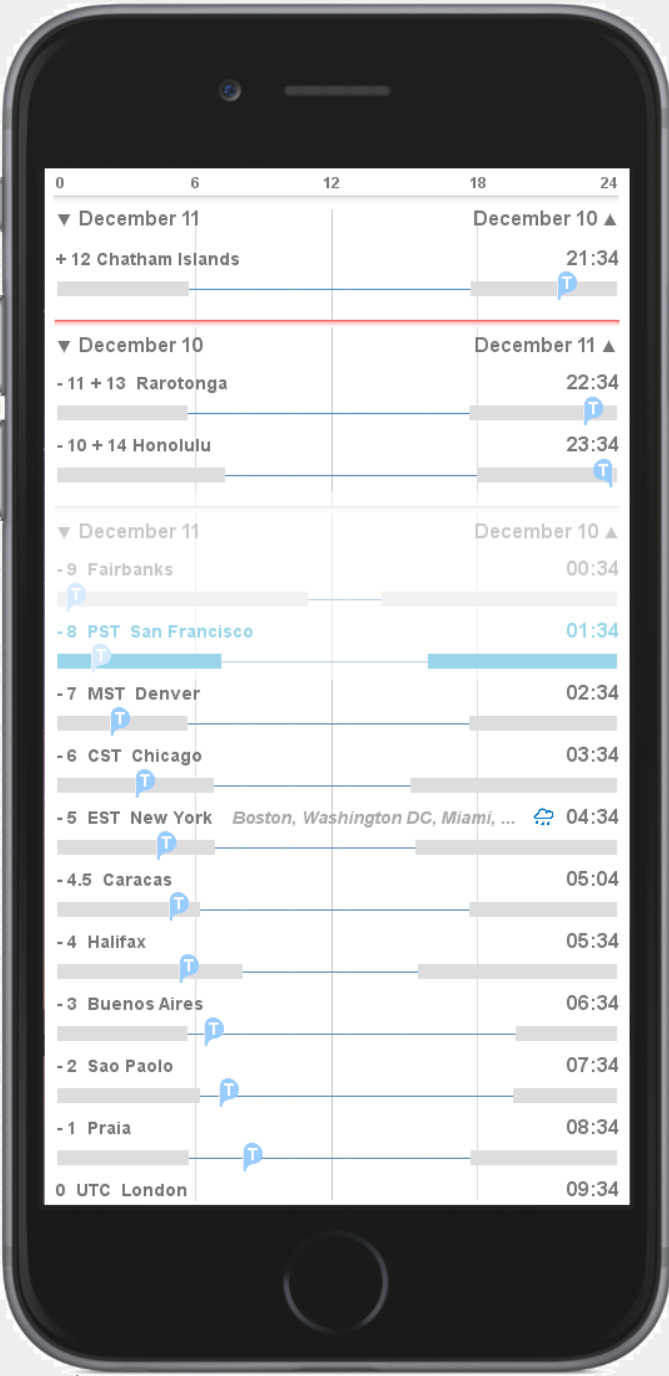




San Francisco

2 hours later..

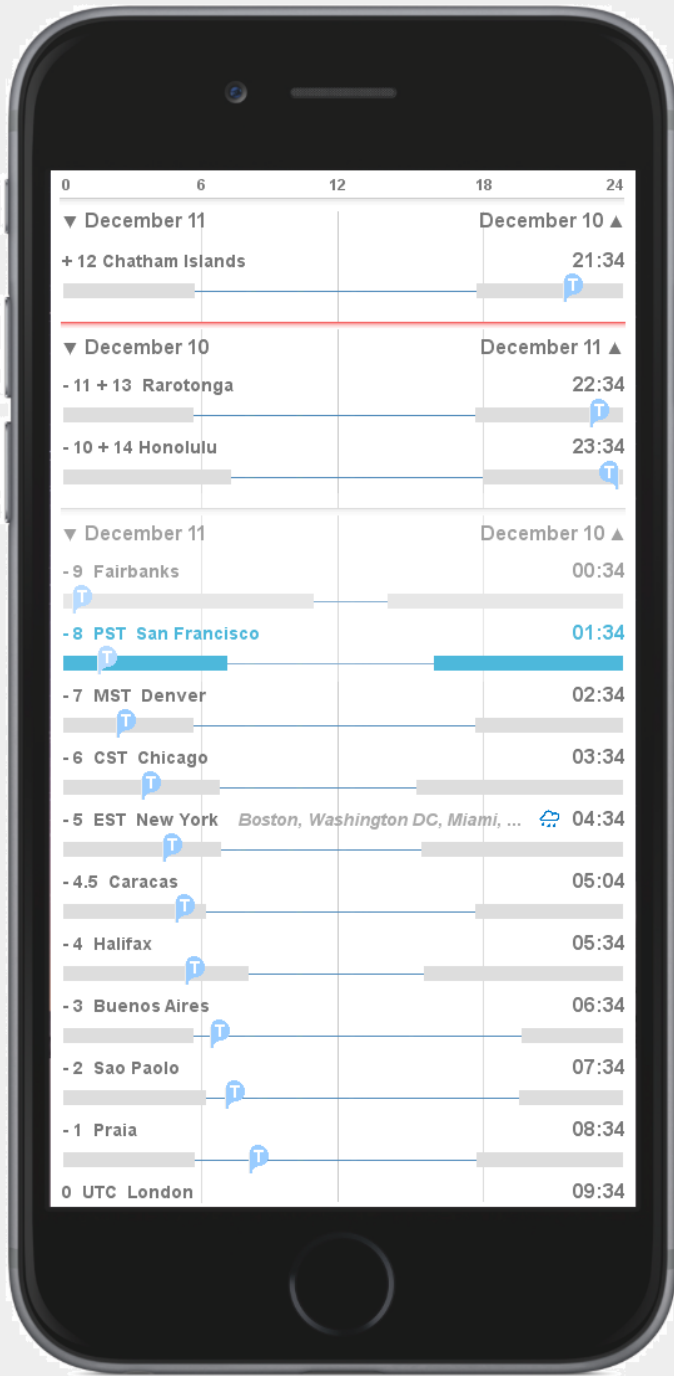




San Francisco

2 hours later..

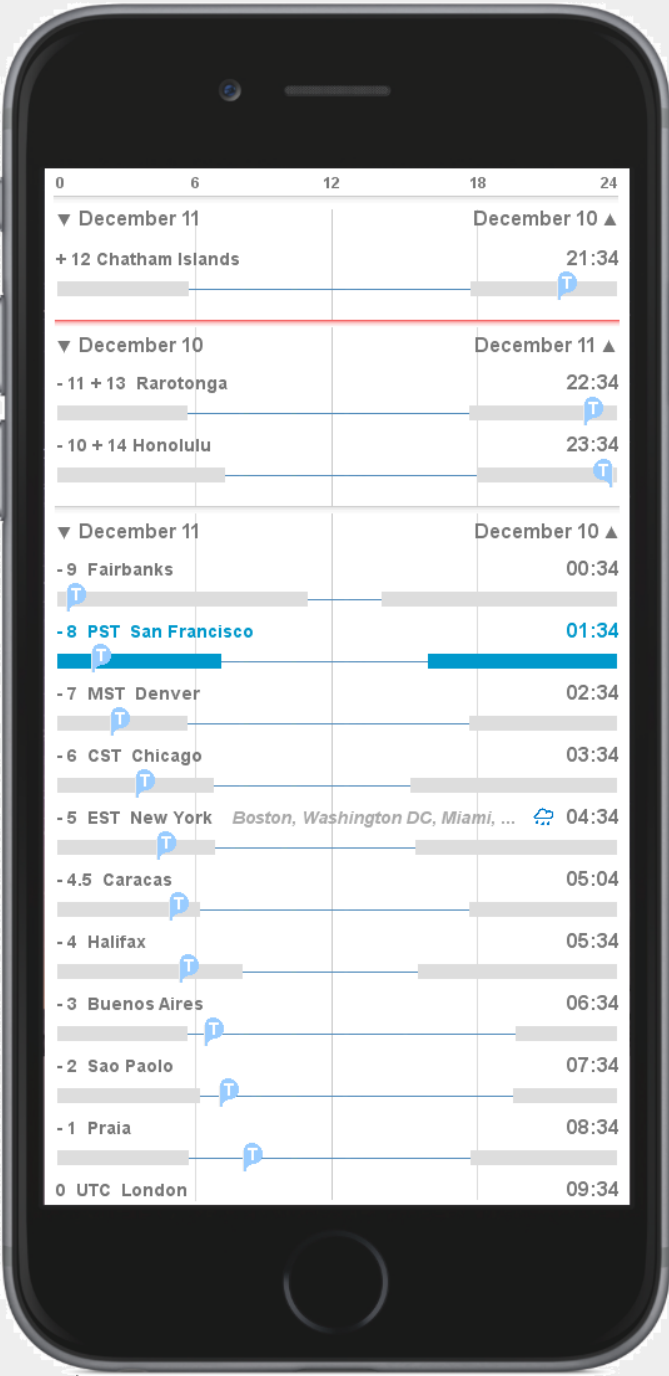




San Francisco

2 hours later..

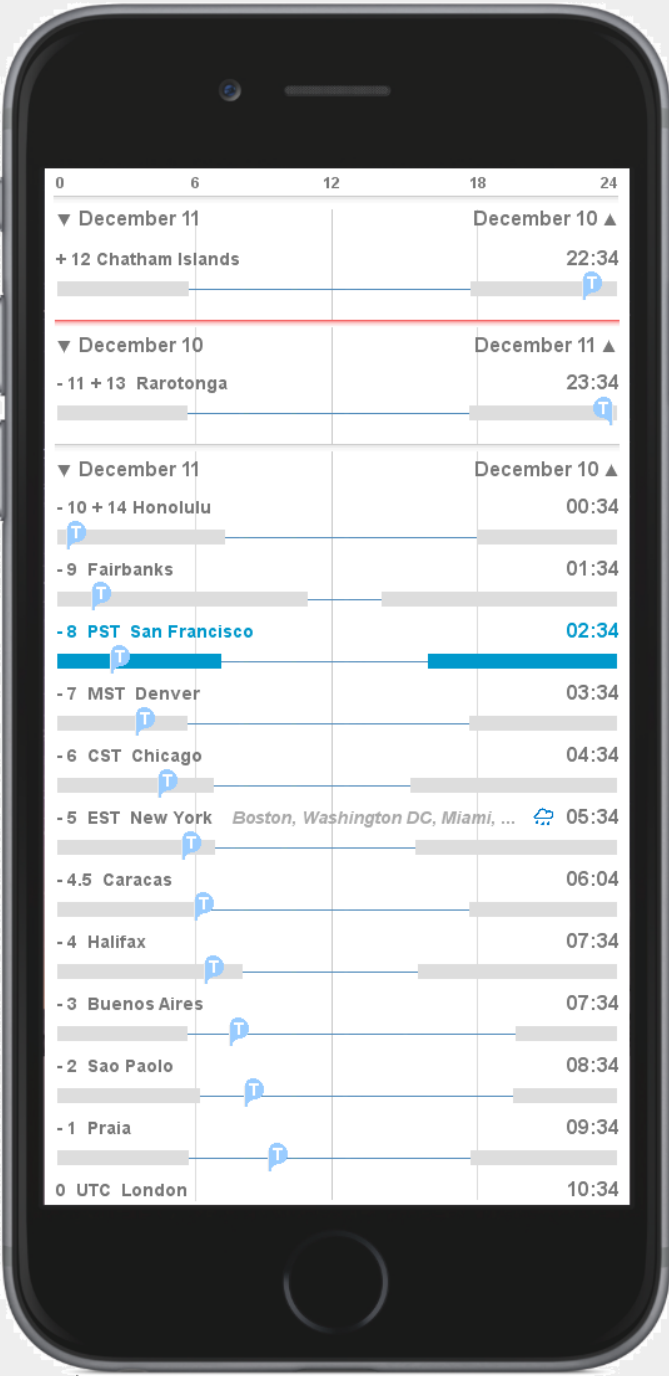




San Francisco

2 hours later..

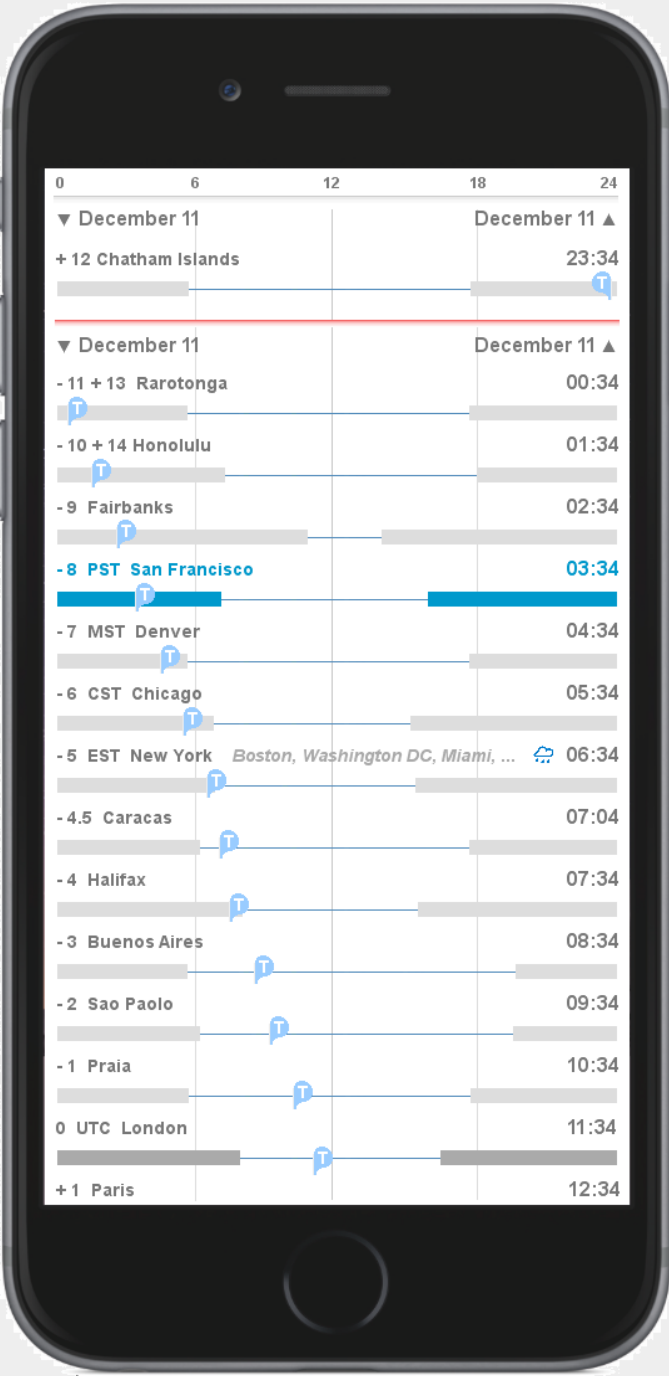




San Francisco

3 hours later..

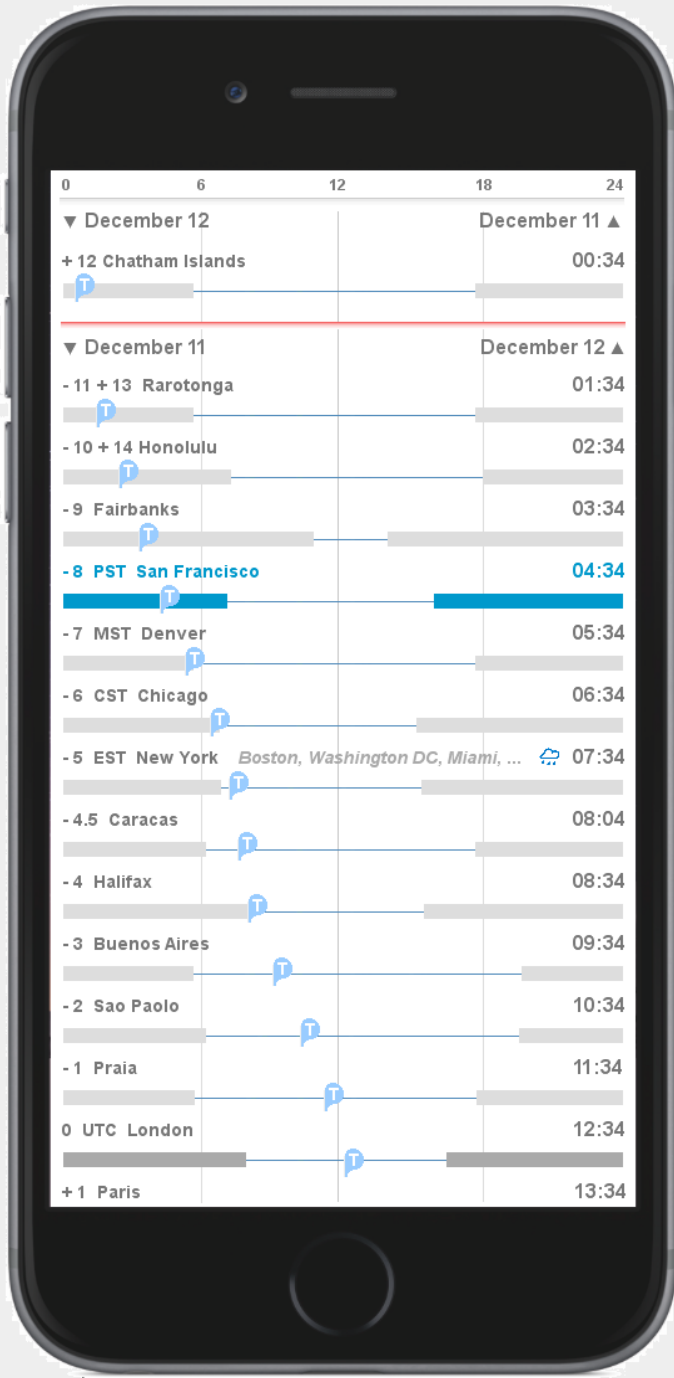




San Francisco

4 hours later..

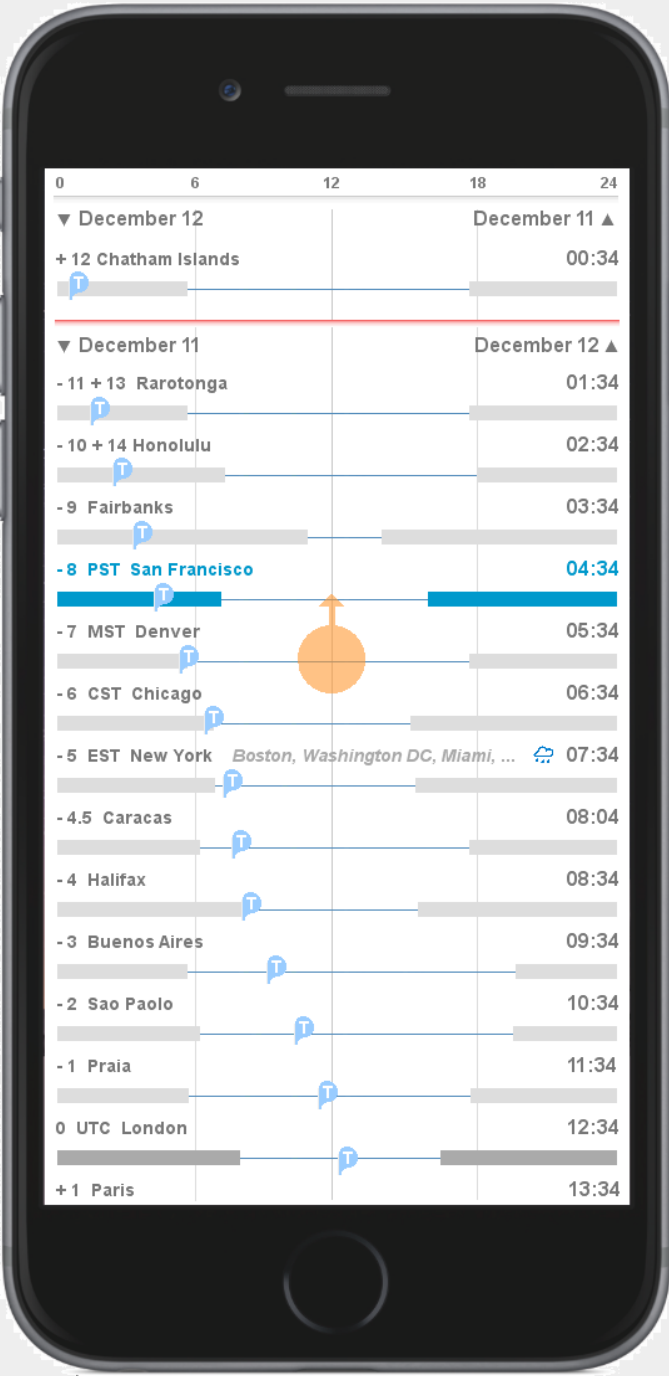




San Francisco

5 hours later..

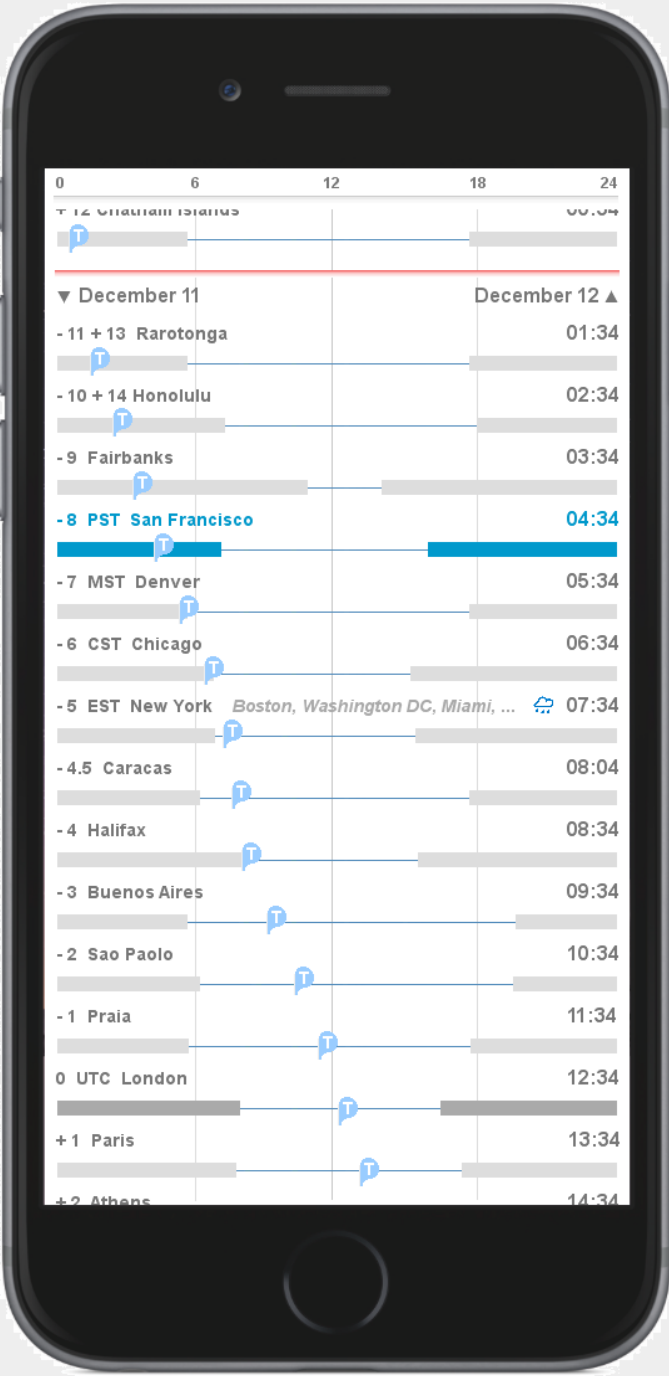




San Francisco

5 hours later..

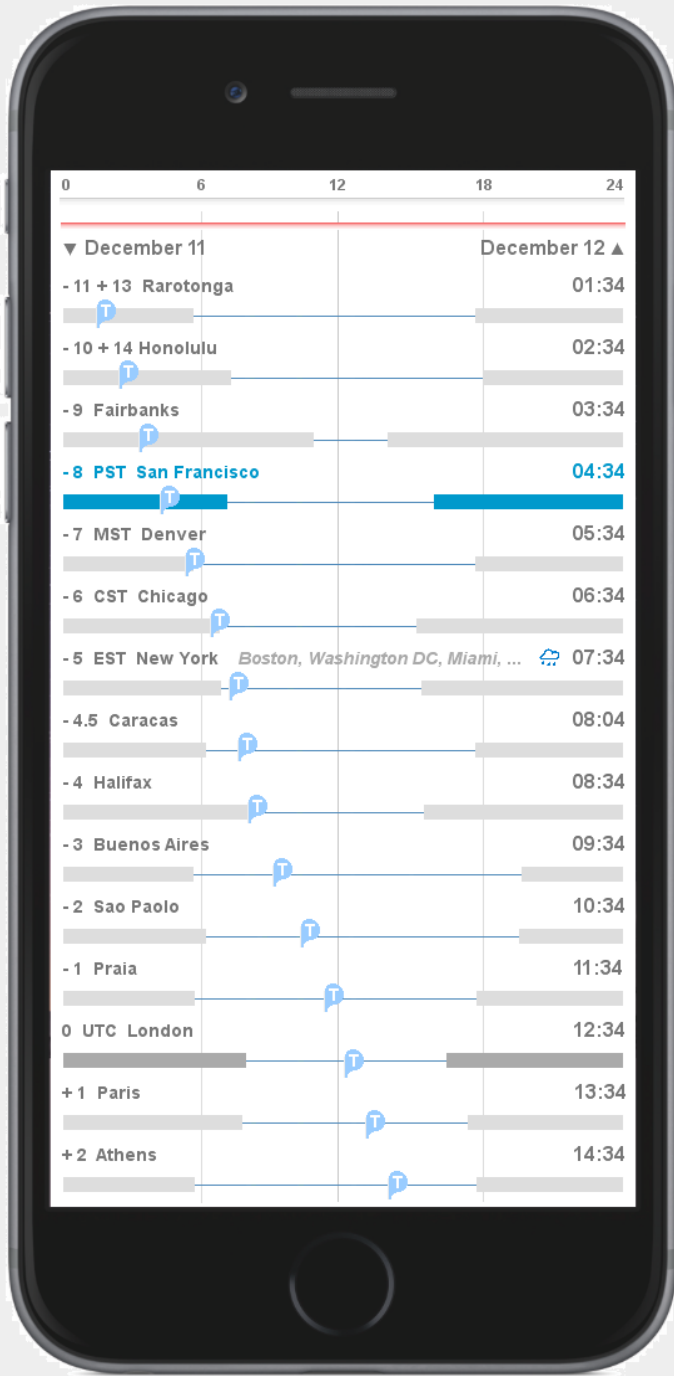




San Francisco

5 hours later..

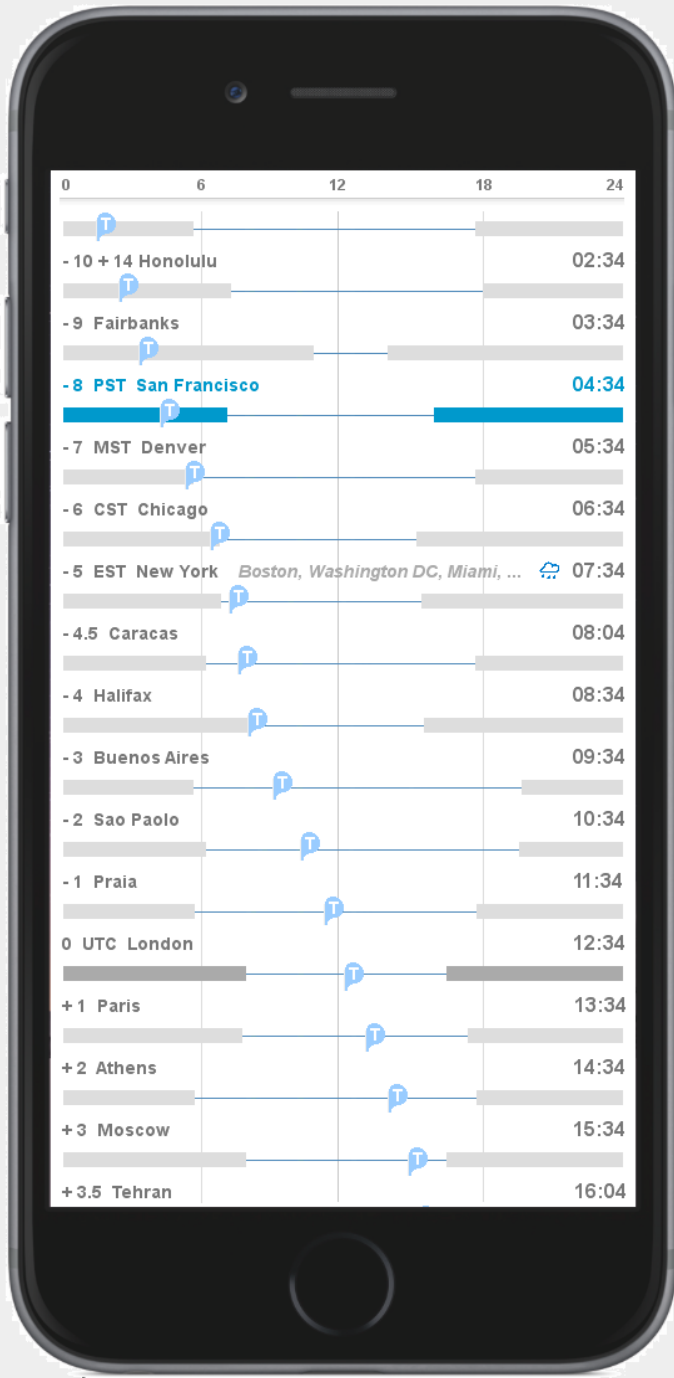




San Francisco

5 hours later..

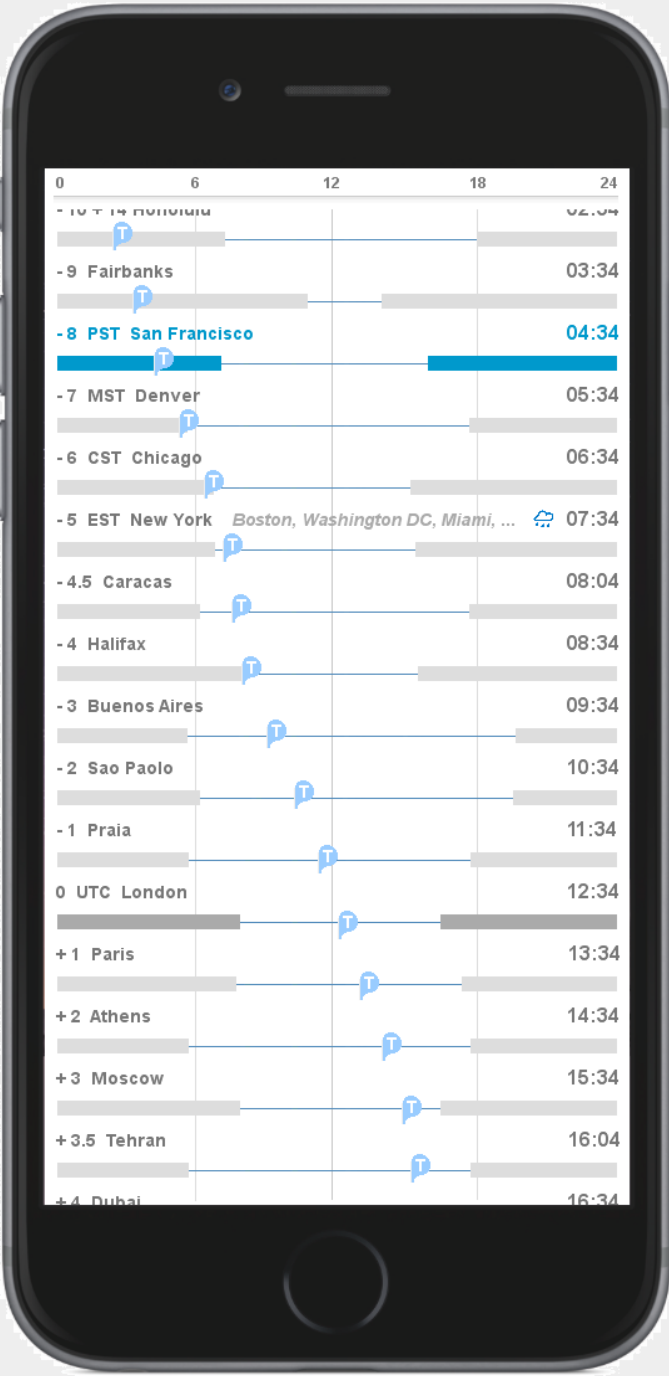




San Francisco

5 hours later..

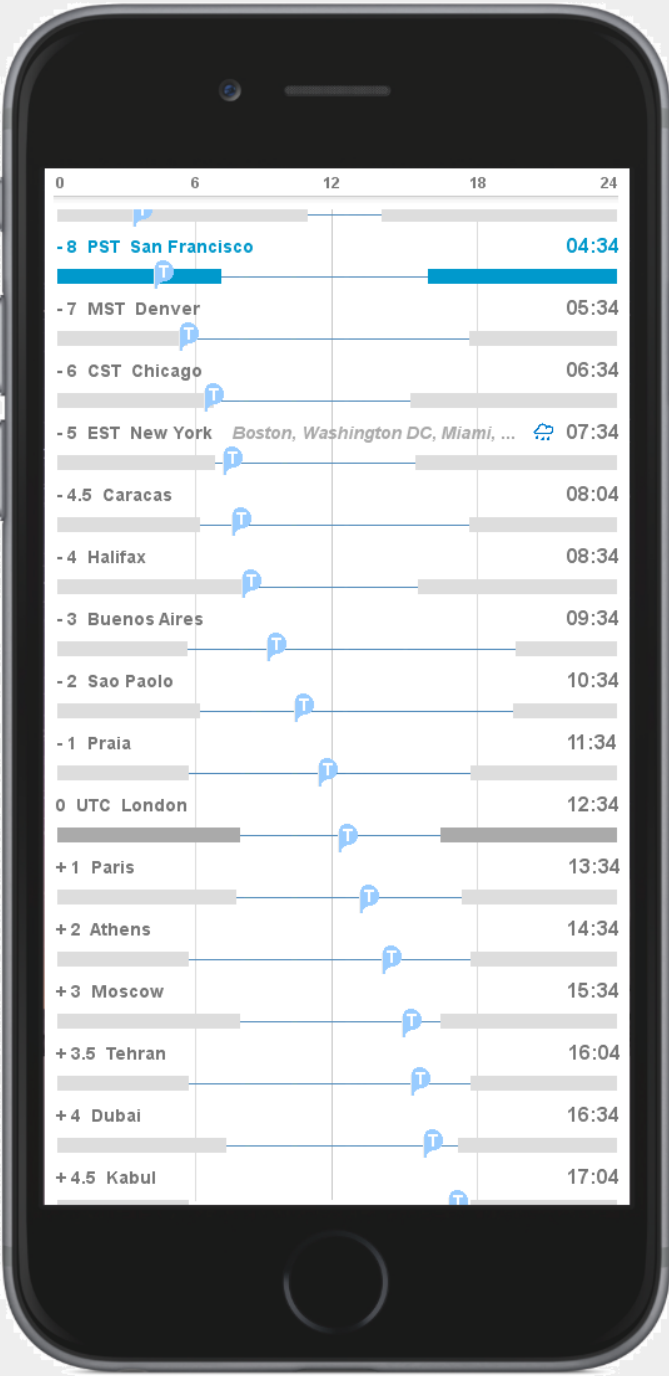




San Francisco

5 hours later..

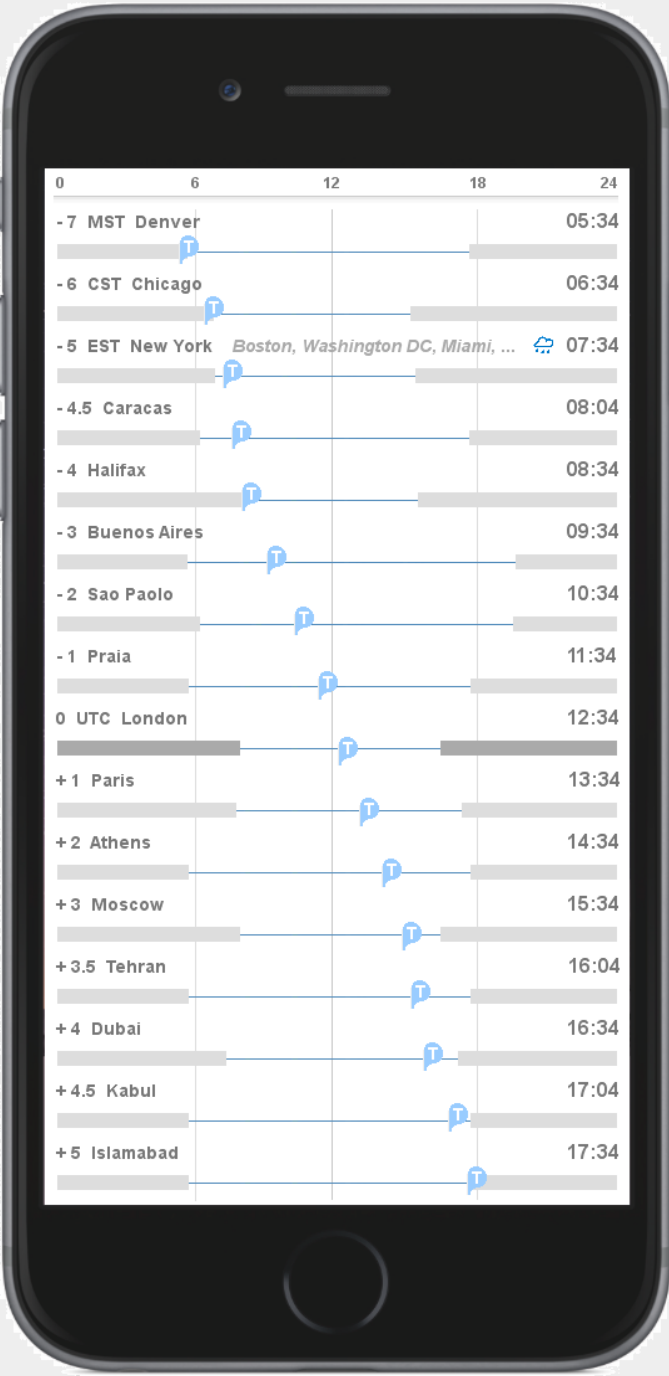




San Francisco

5 hours later..

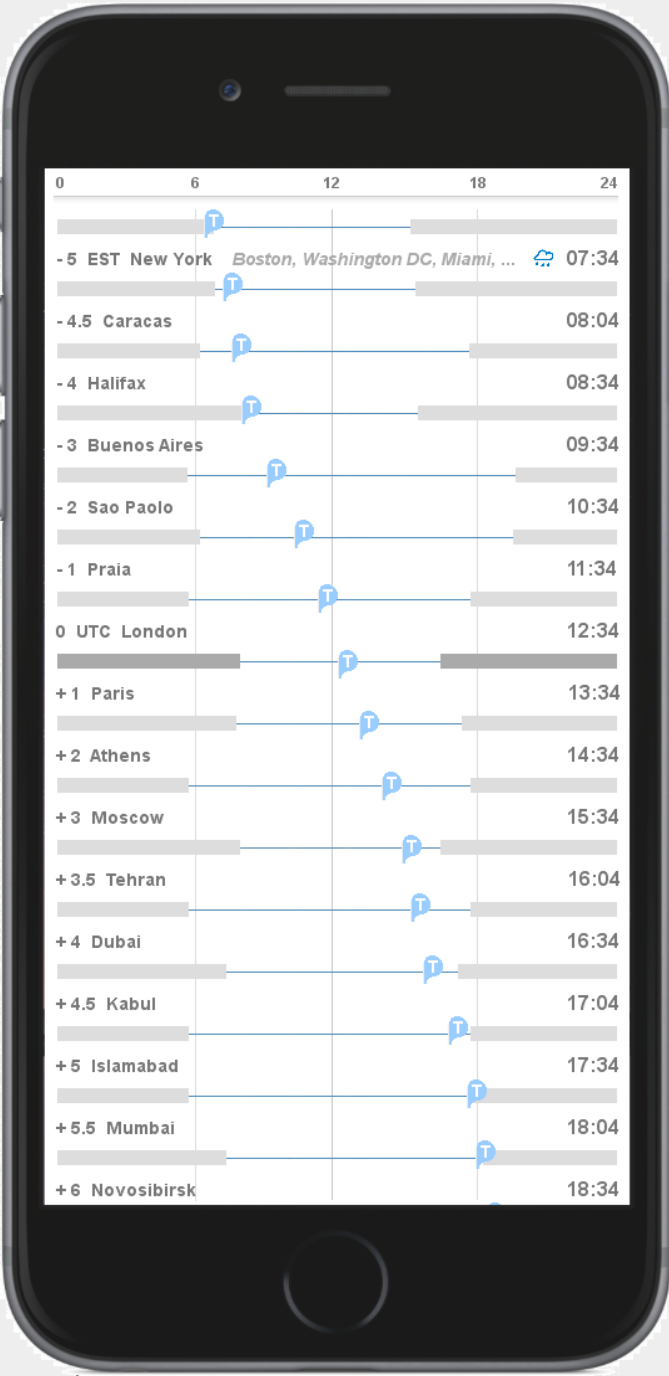




San Francisco

5 hours later..

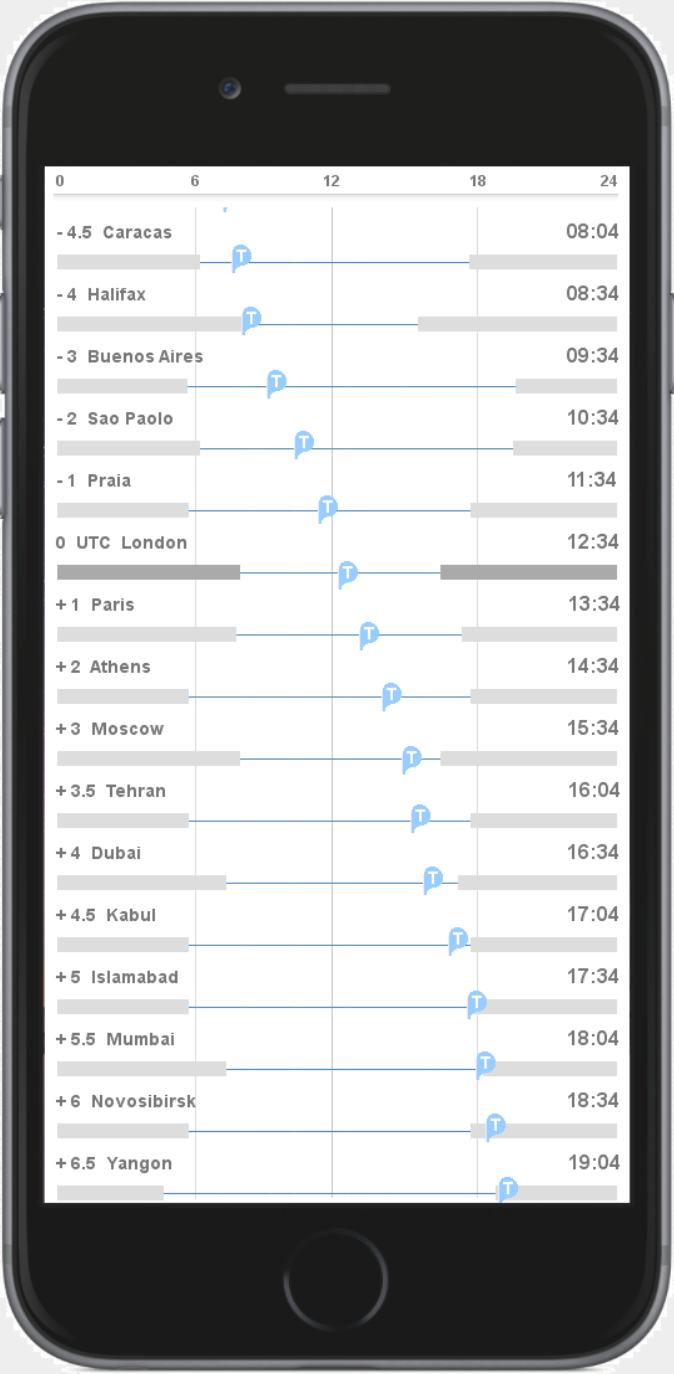




San Francisco

5 hours later..

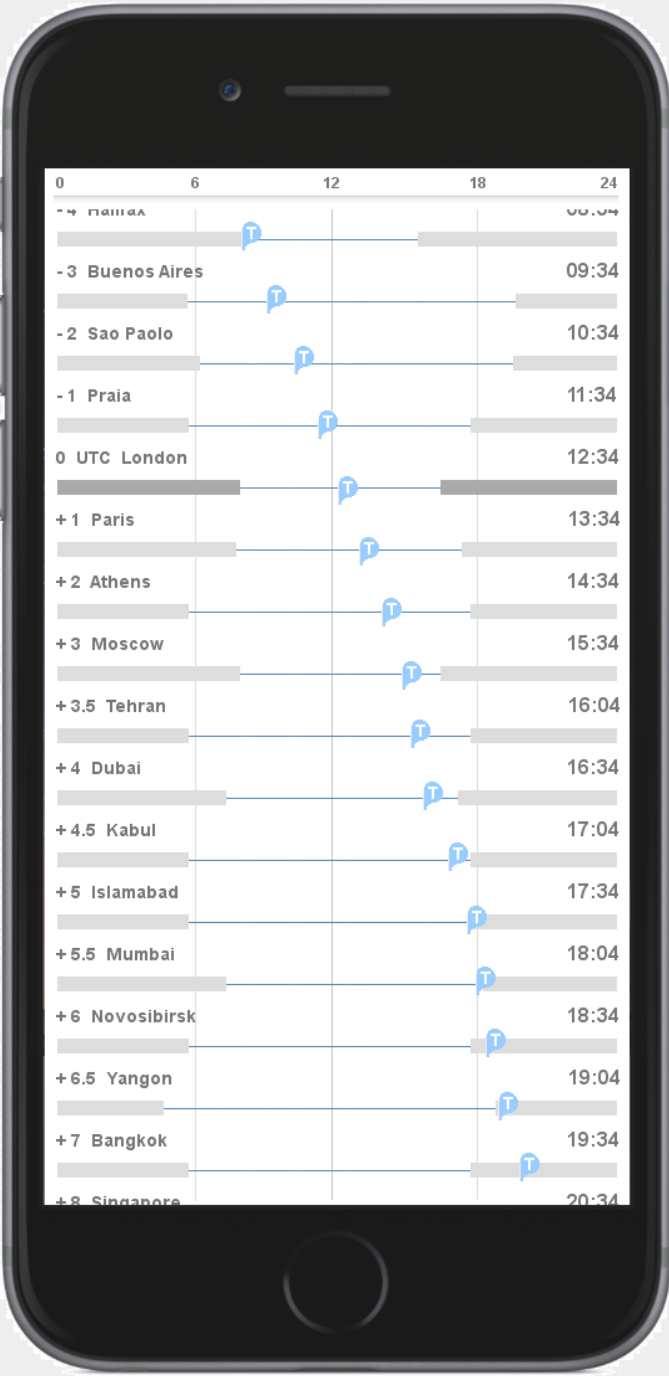




San Francisco

5 hours later..

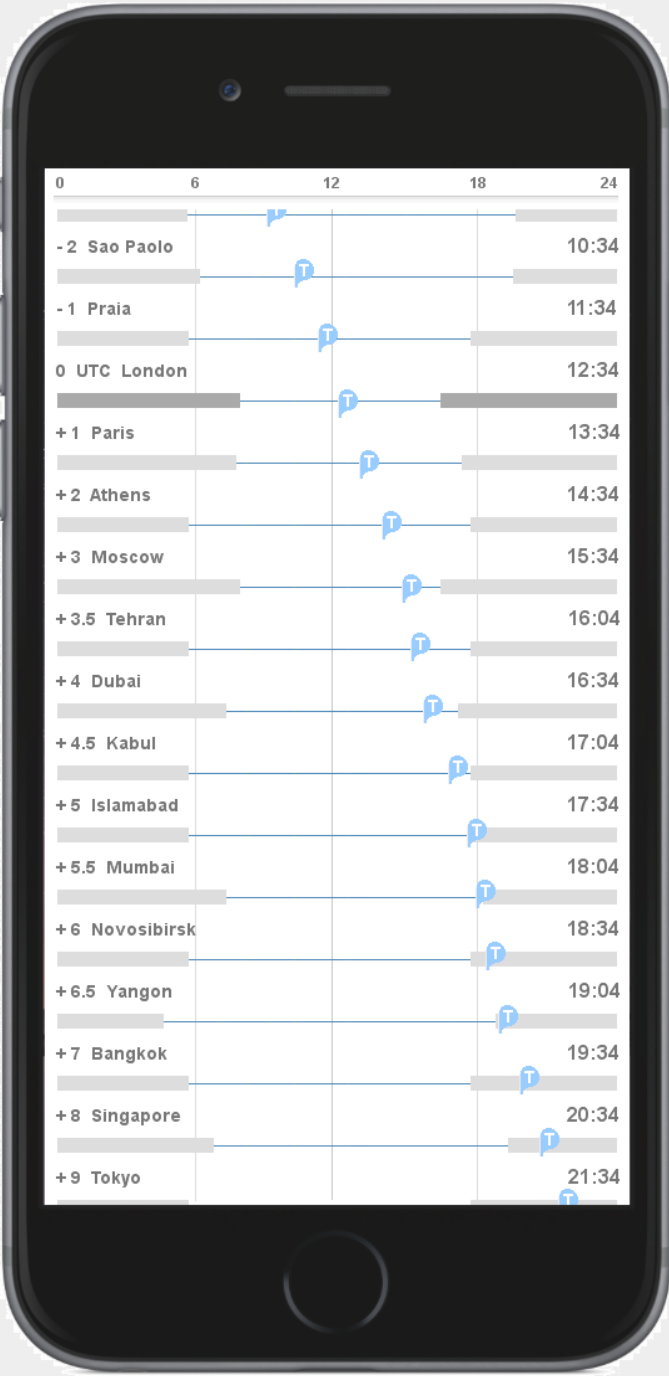




San Francisco

5 hours later..

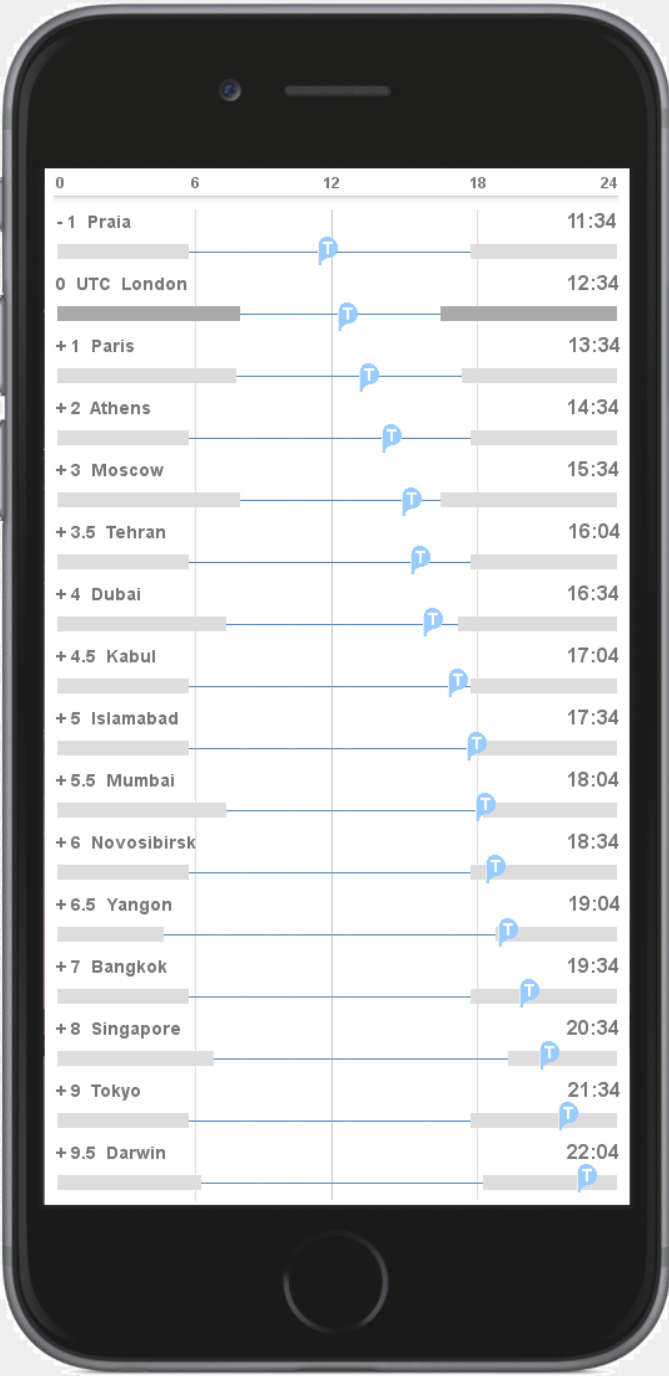




San Francisco

5 hours later..

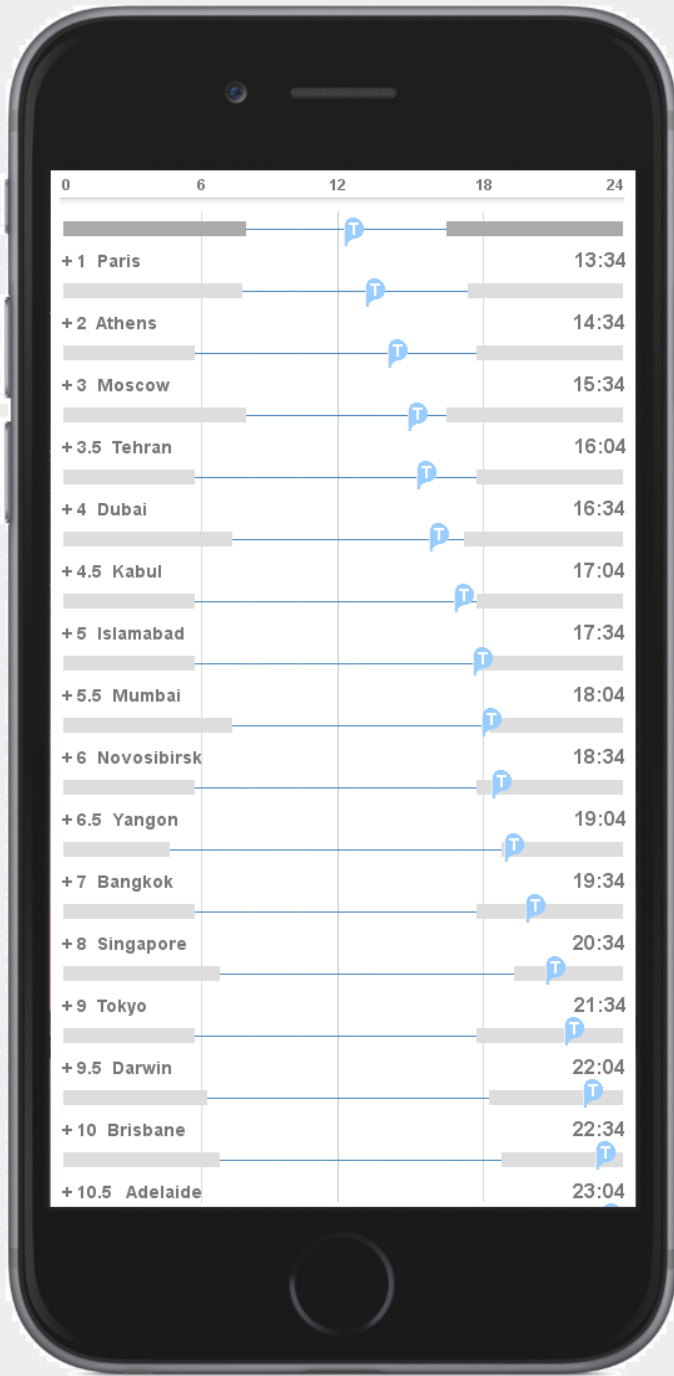




San Francisco

5 hours later..

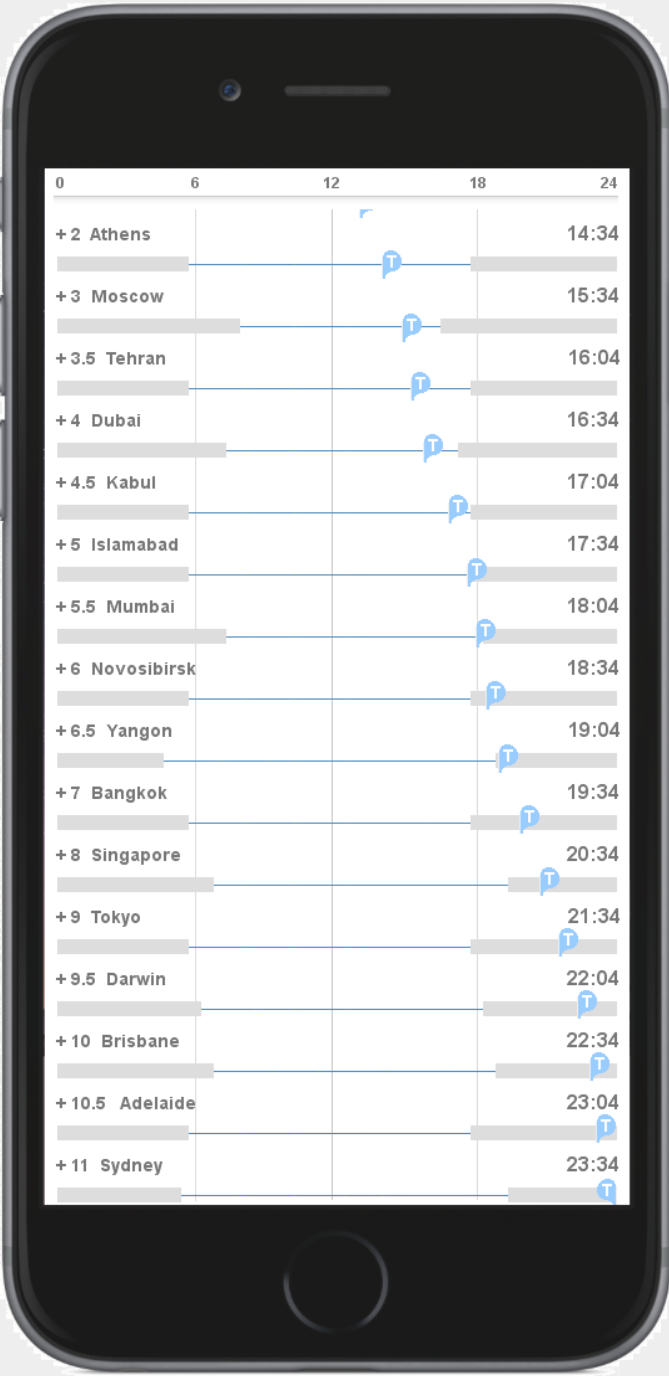




San Francisco

5 hours later..

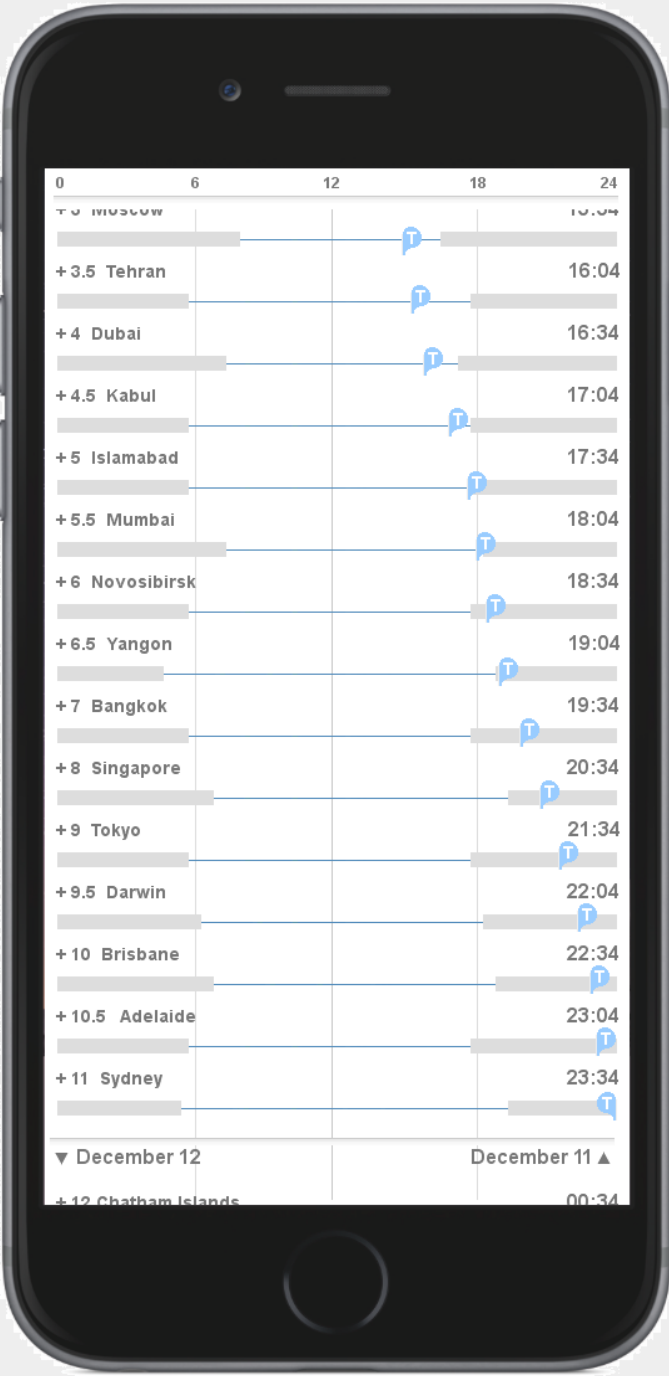




San Francisco

5 hours later..

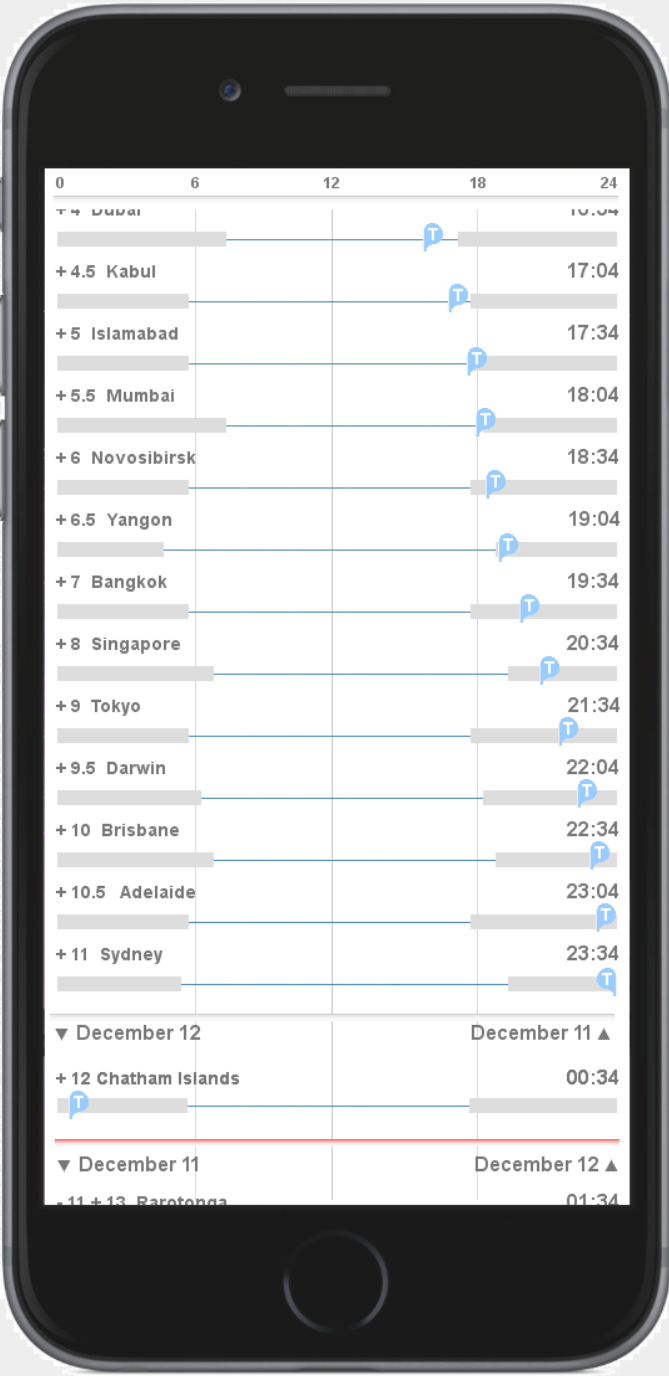




San Francisco

5 hours later..

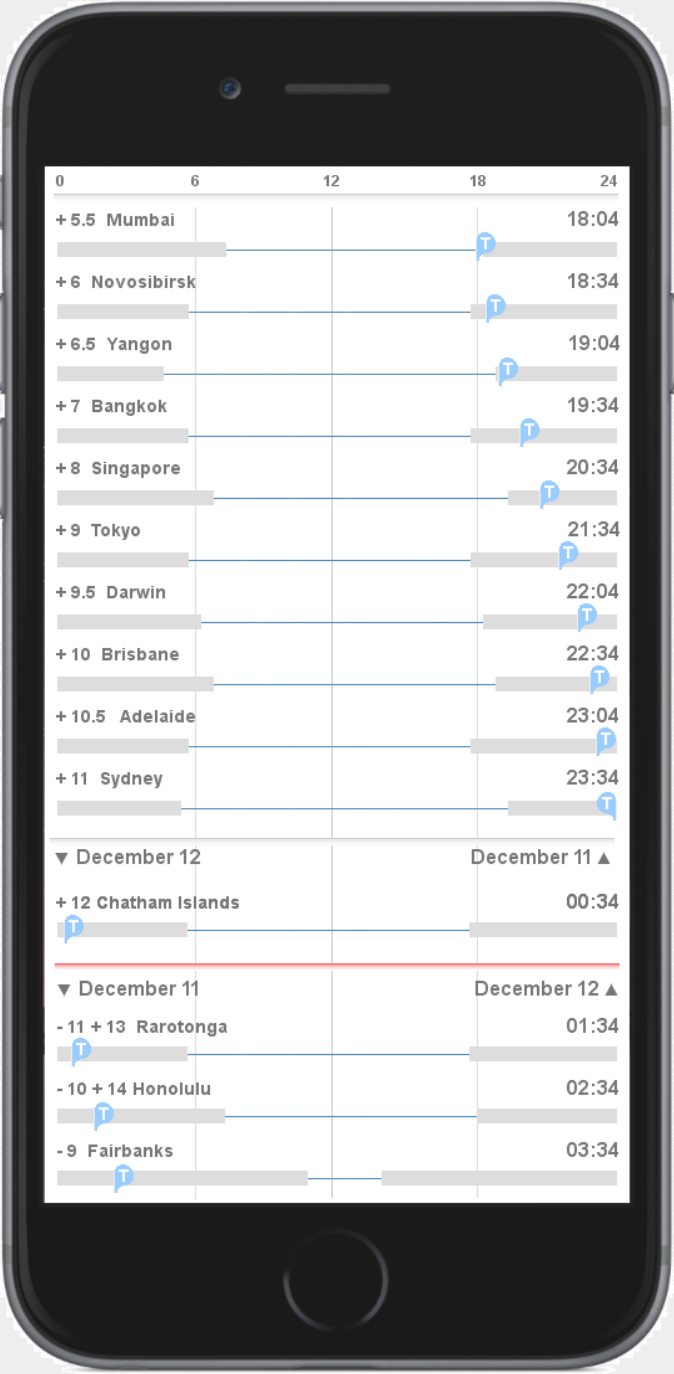




San Francisco

5 hours later...

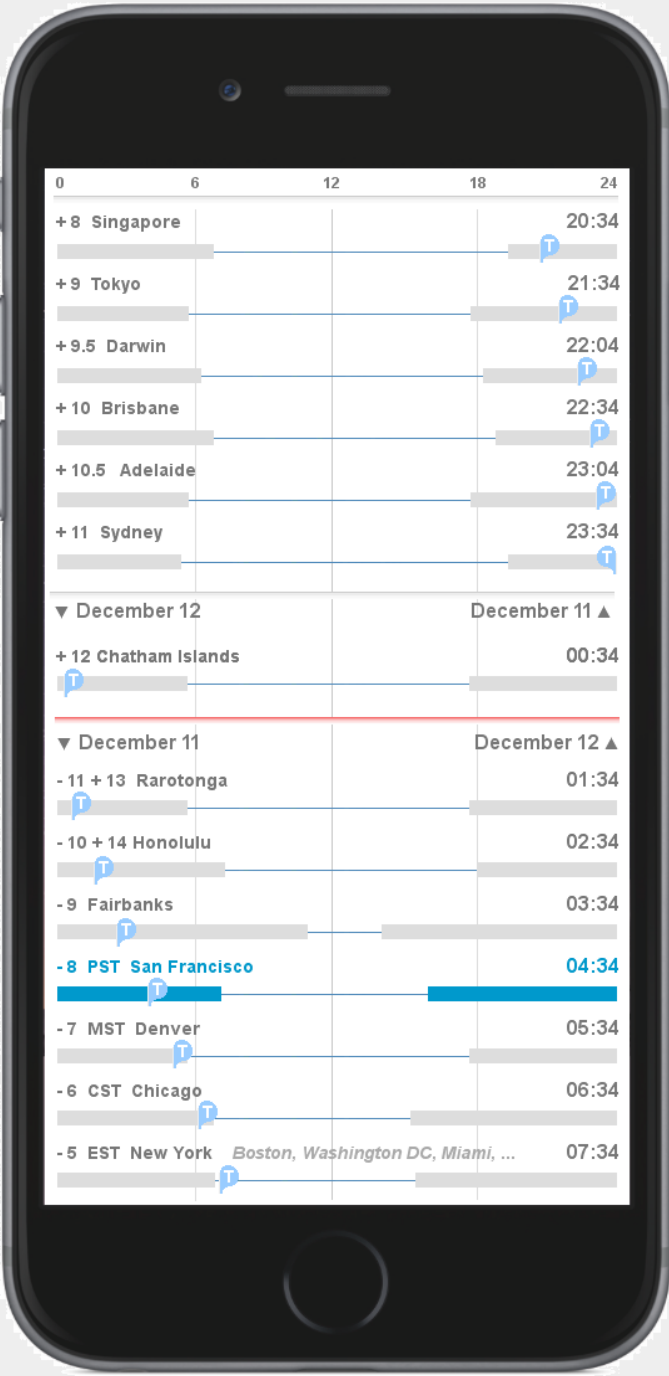




San Francisco

5 hours later..

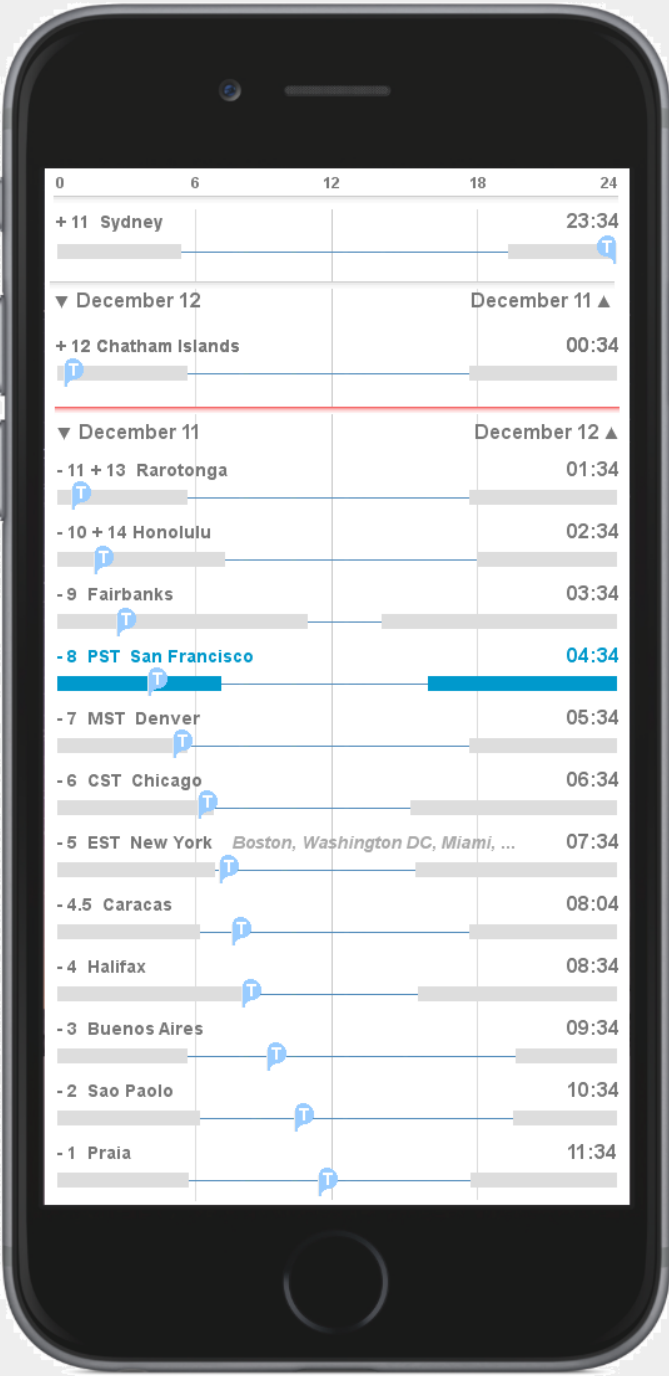




San Francisco

5 hours later..

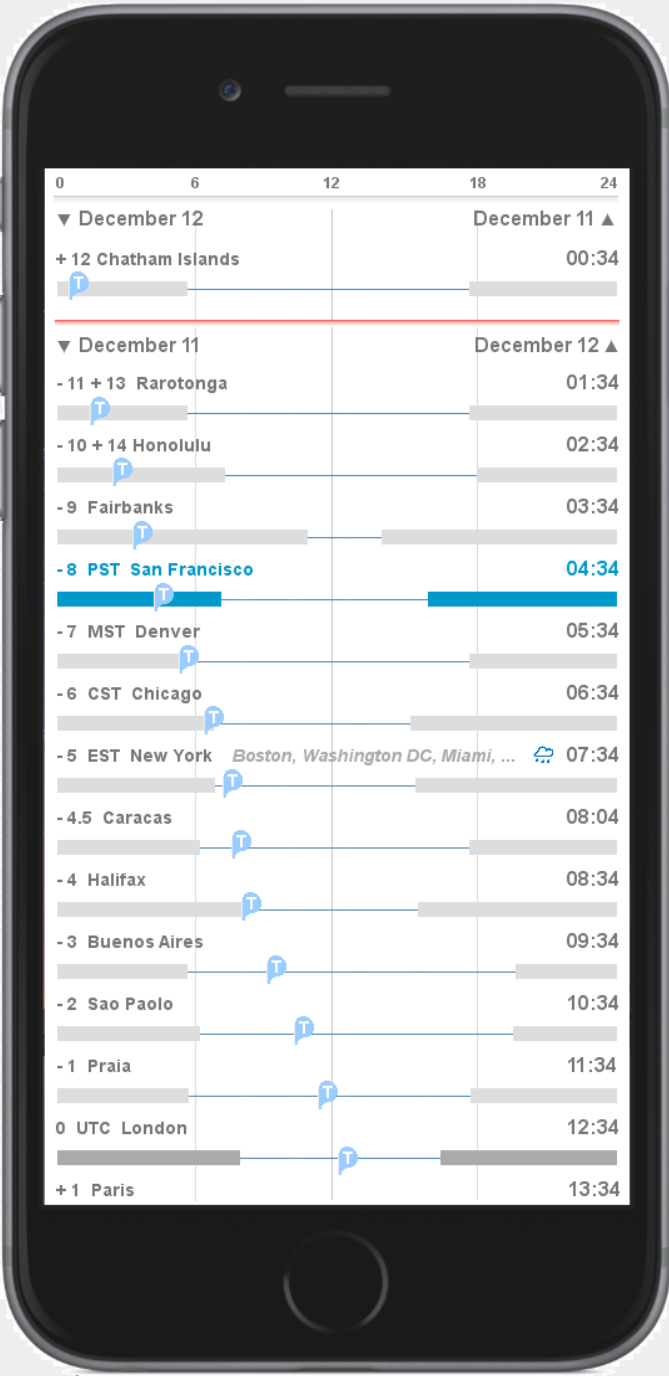




San Francisco

5 hours later..

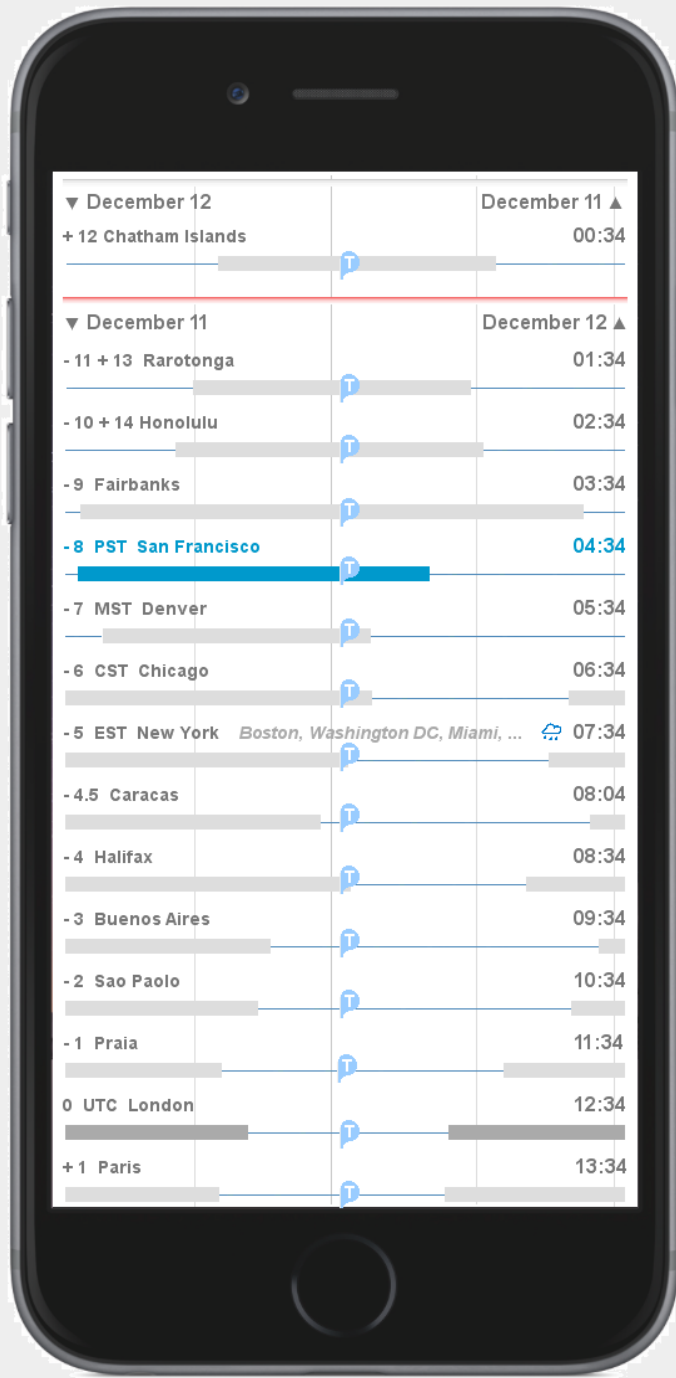




San Francisco

As if showing only the edge of a giant wheel, the view scrolls back to the point of the initial view.

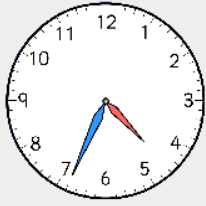
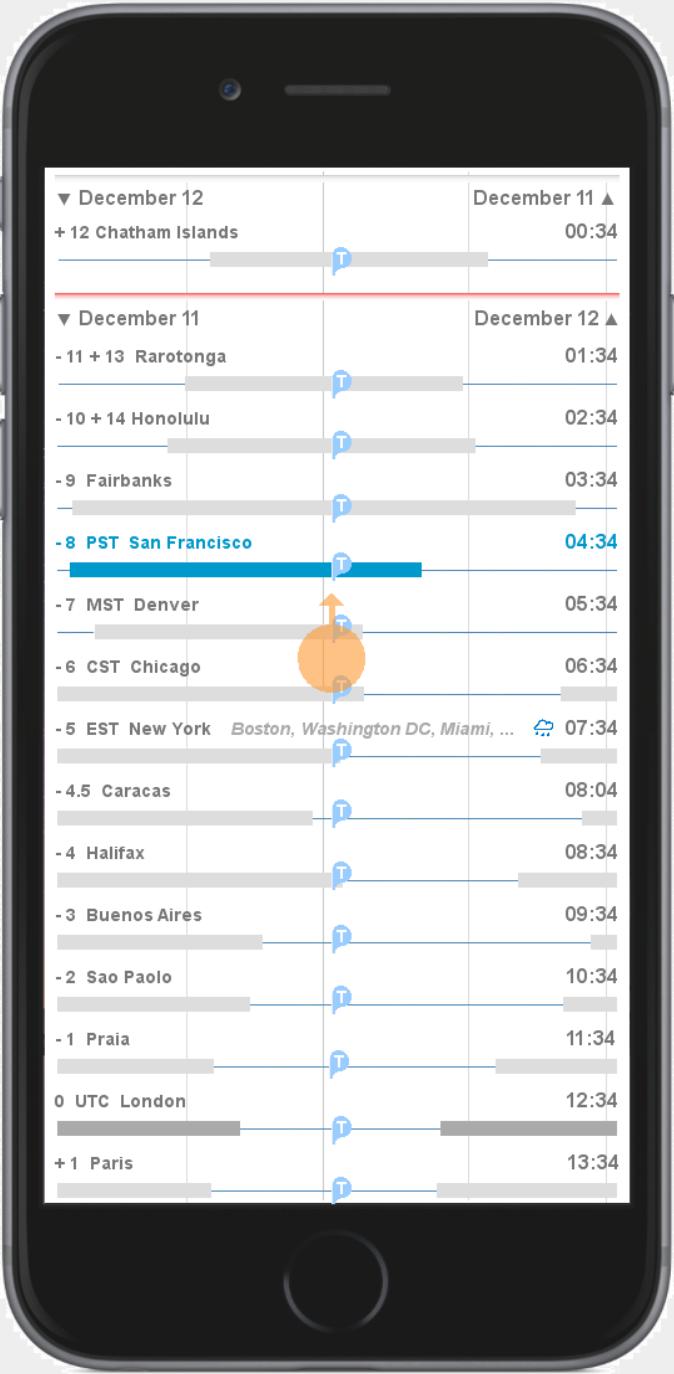




San Francisco

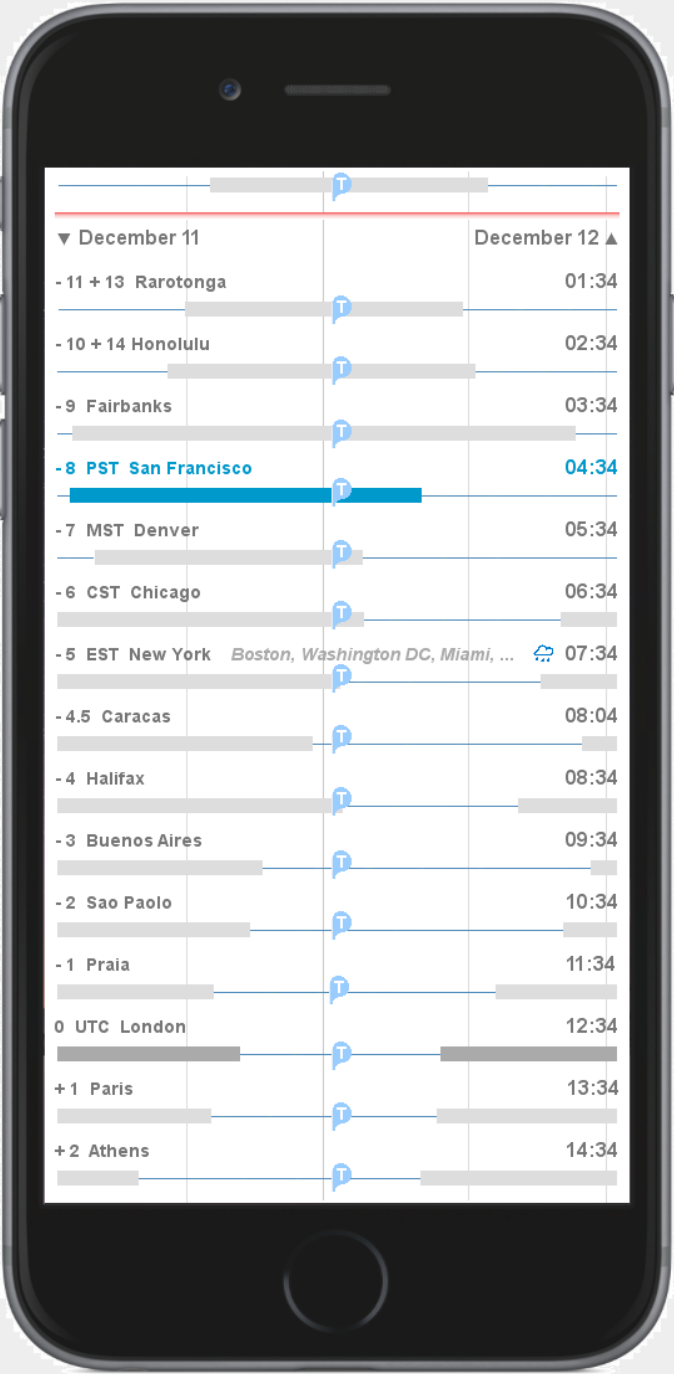
This sequence will show the relative view, where the time marker is fixed and the zones float.





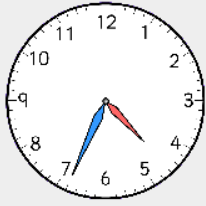
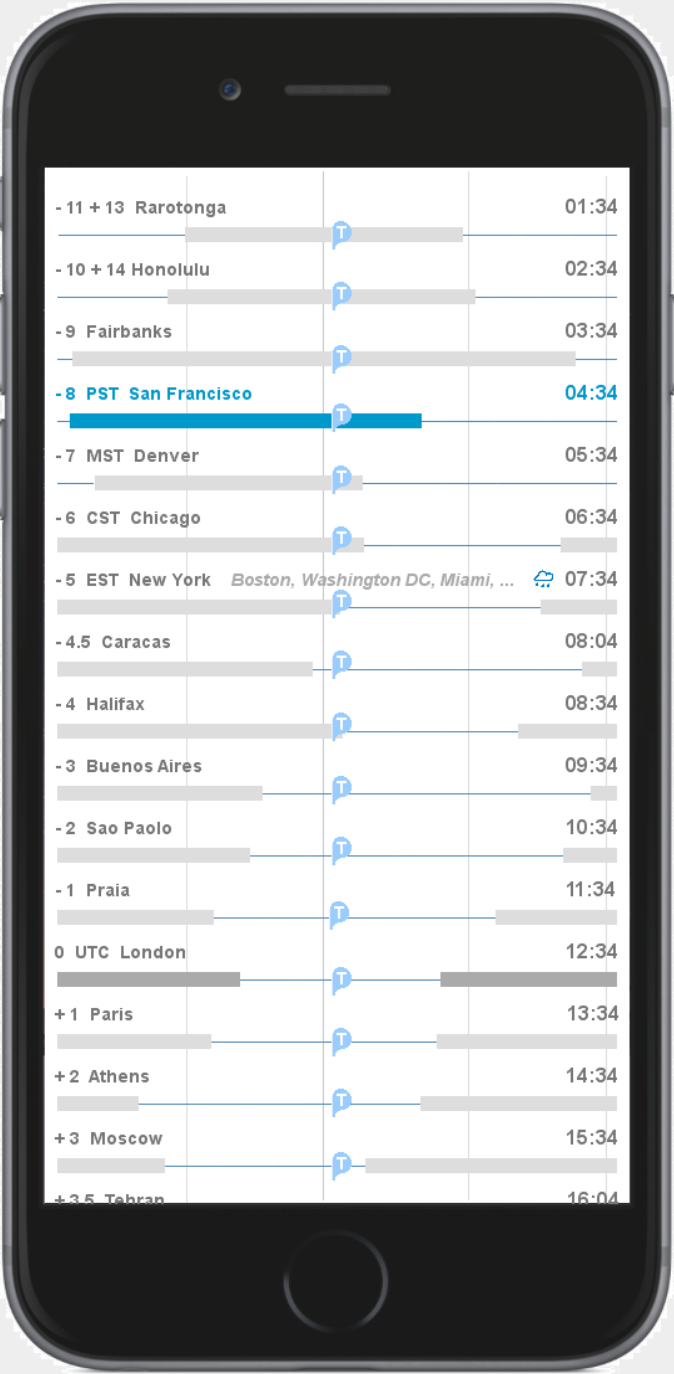
San Francisco





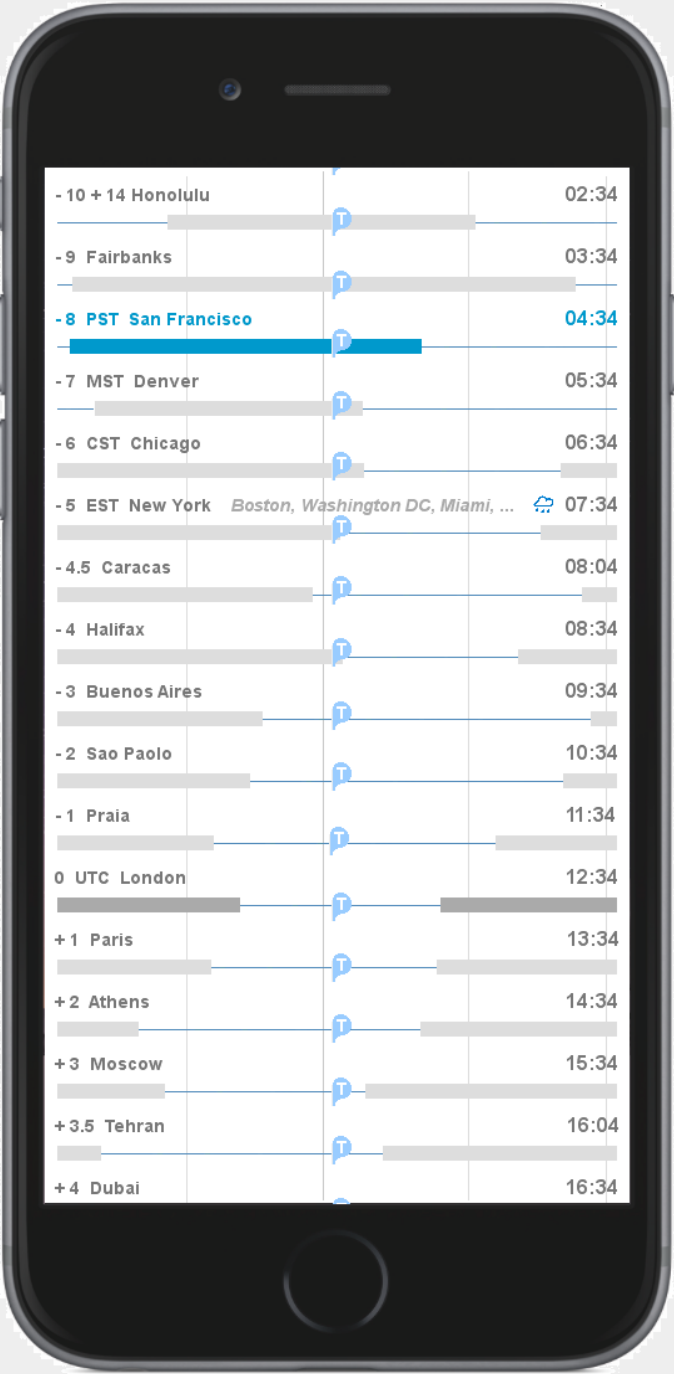
San Francisco





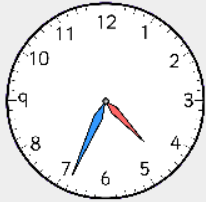
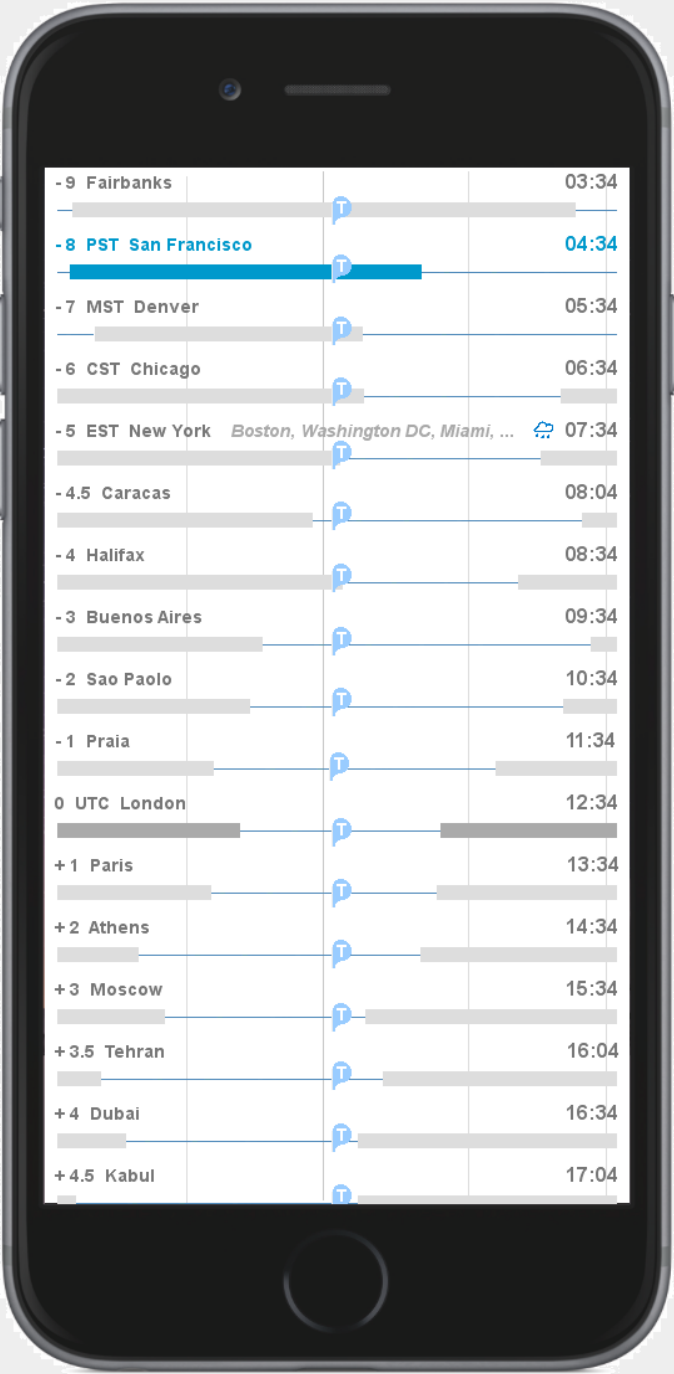
San Francisco





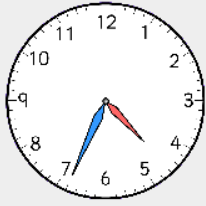
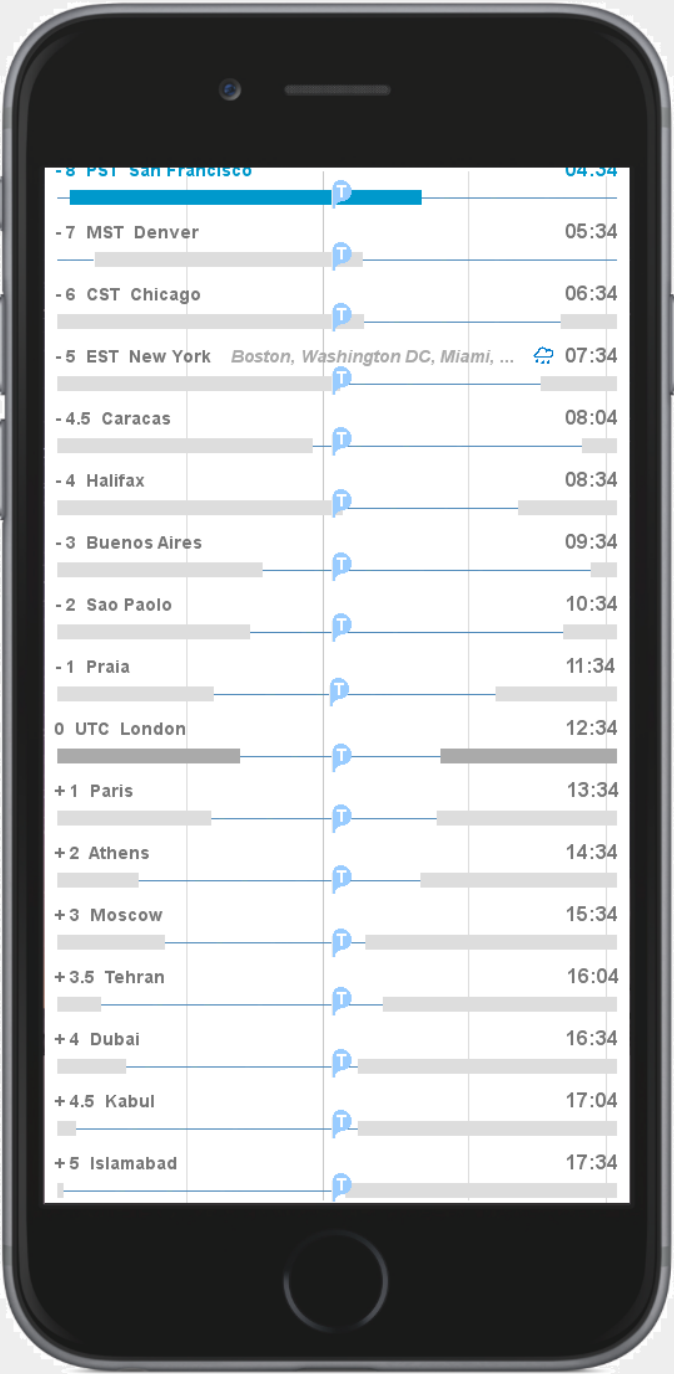
San Francisco





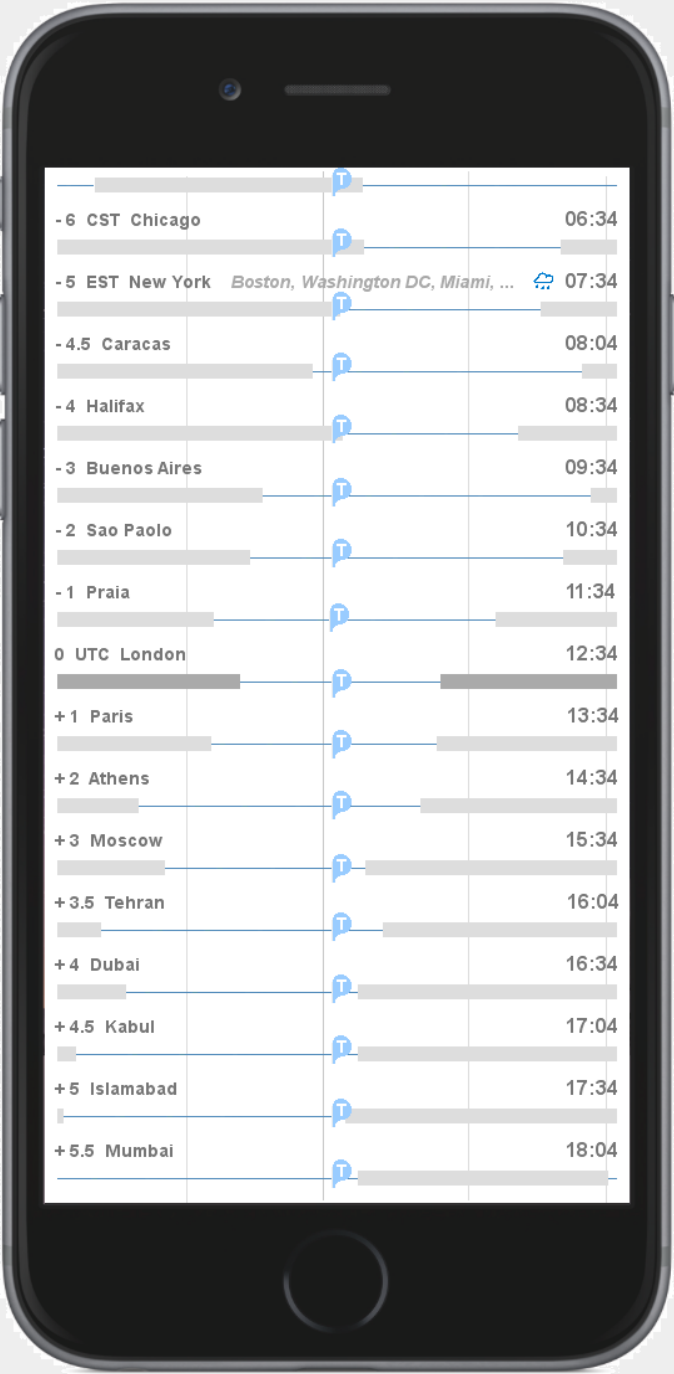
San Francisco





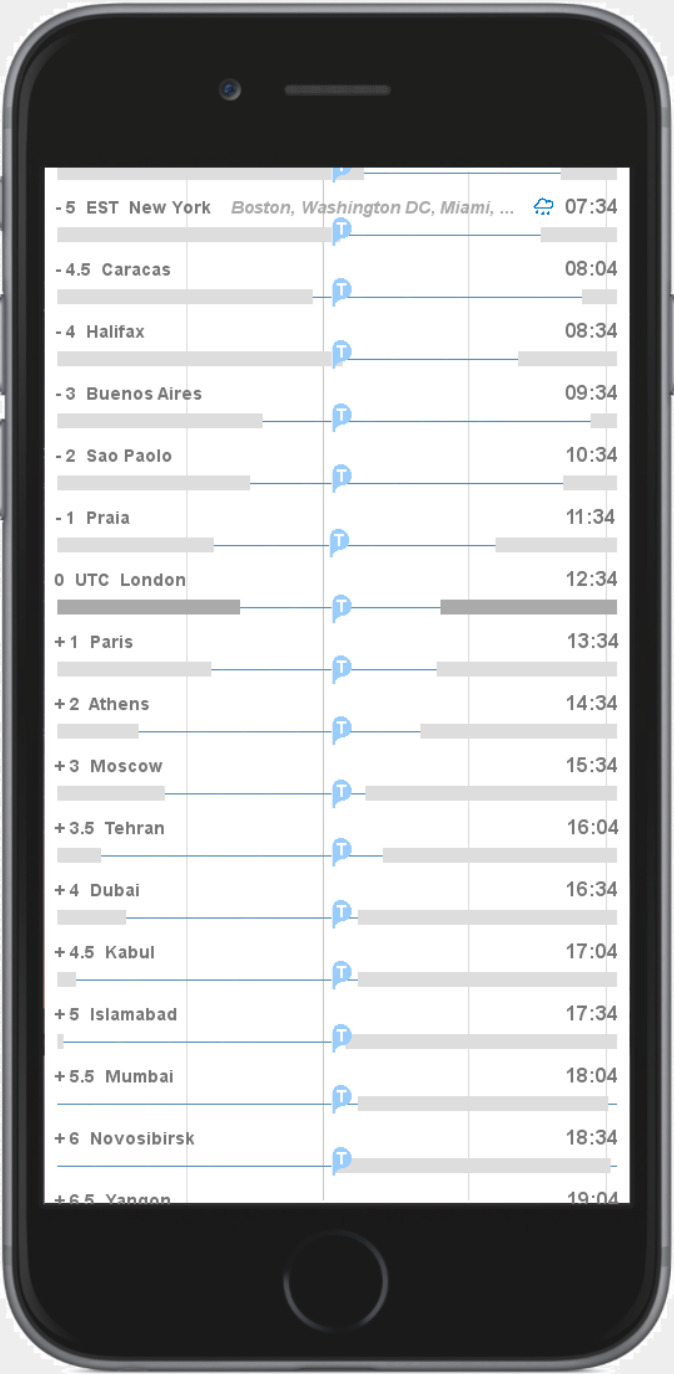
San Francisco





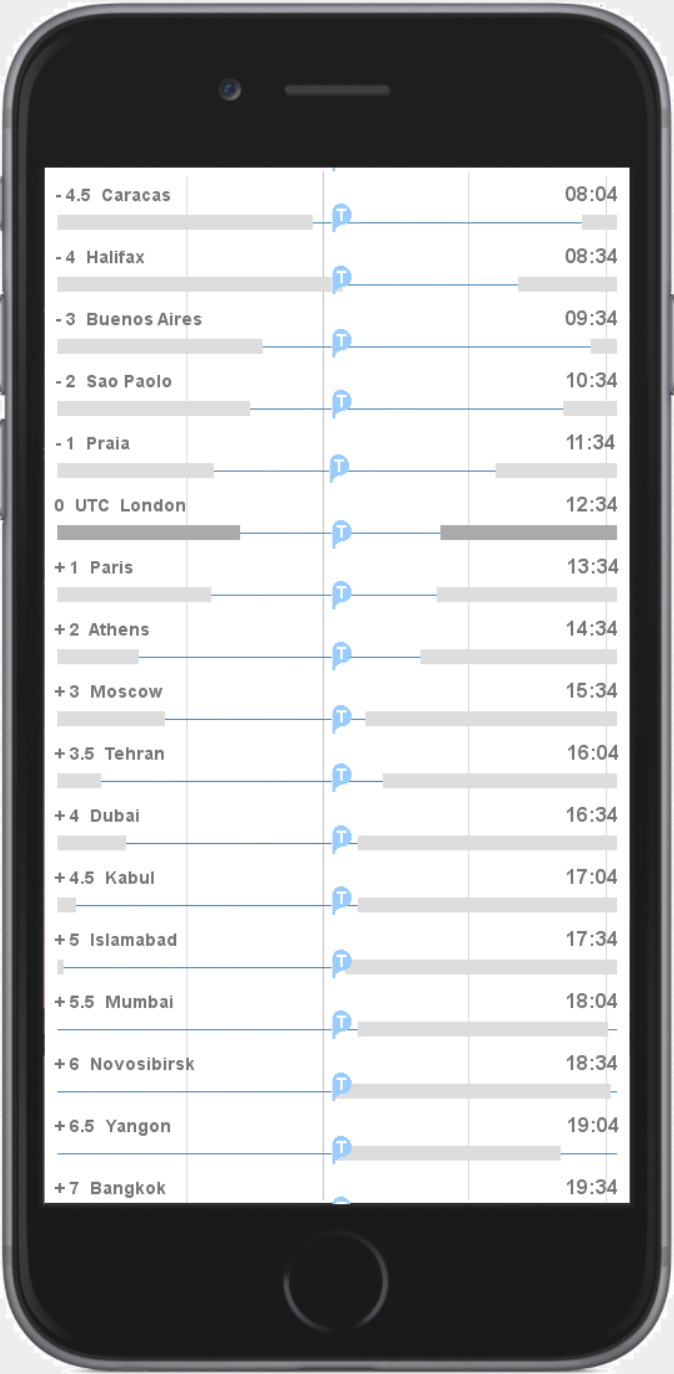
San Francisco





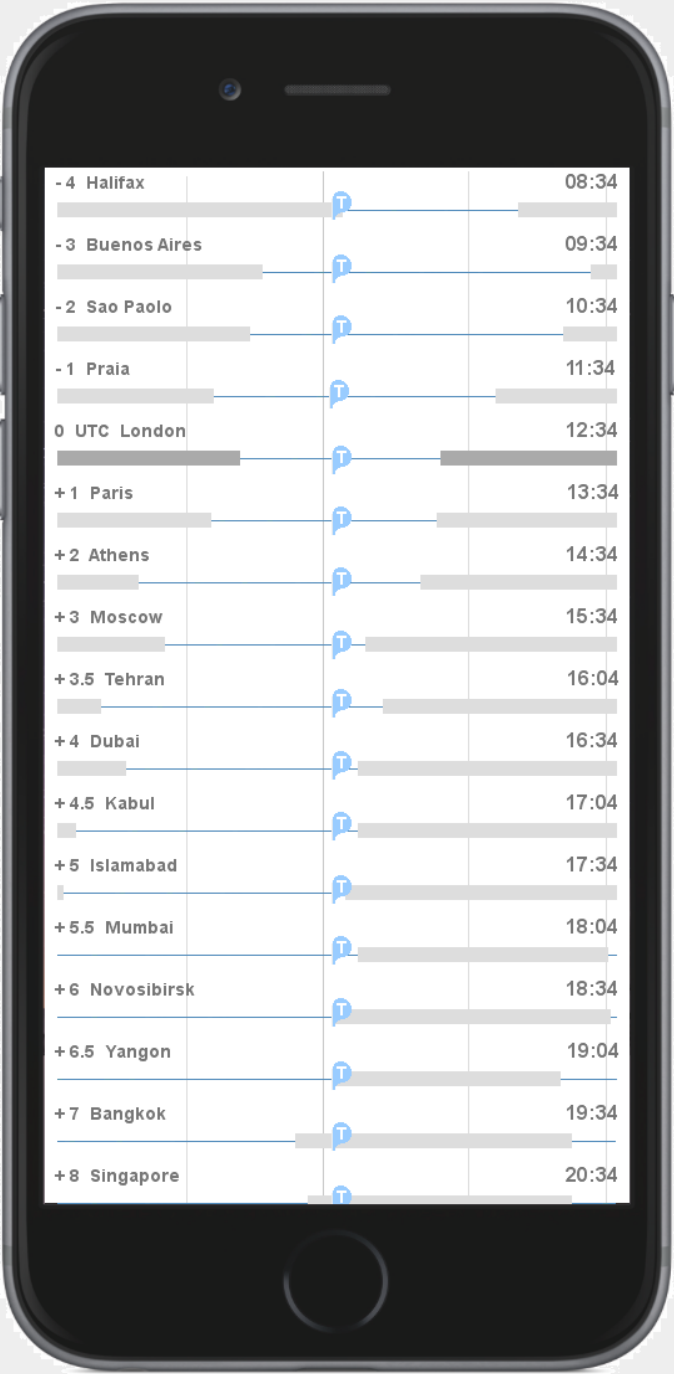
San Francisco





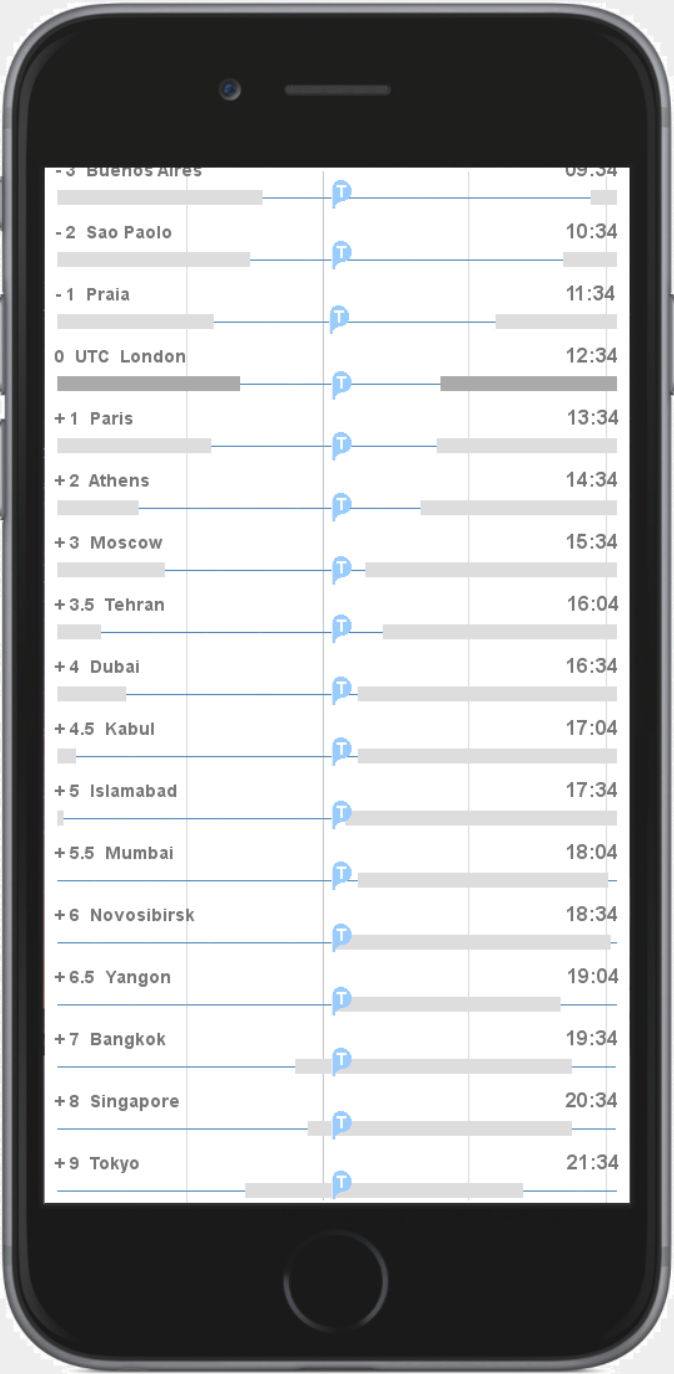
San Francisco





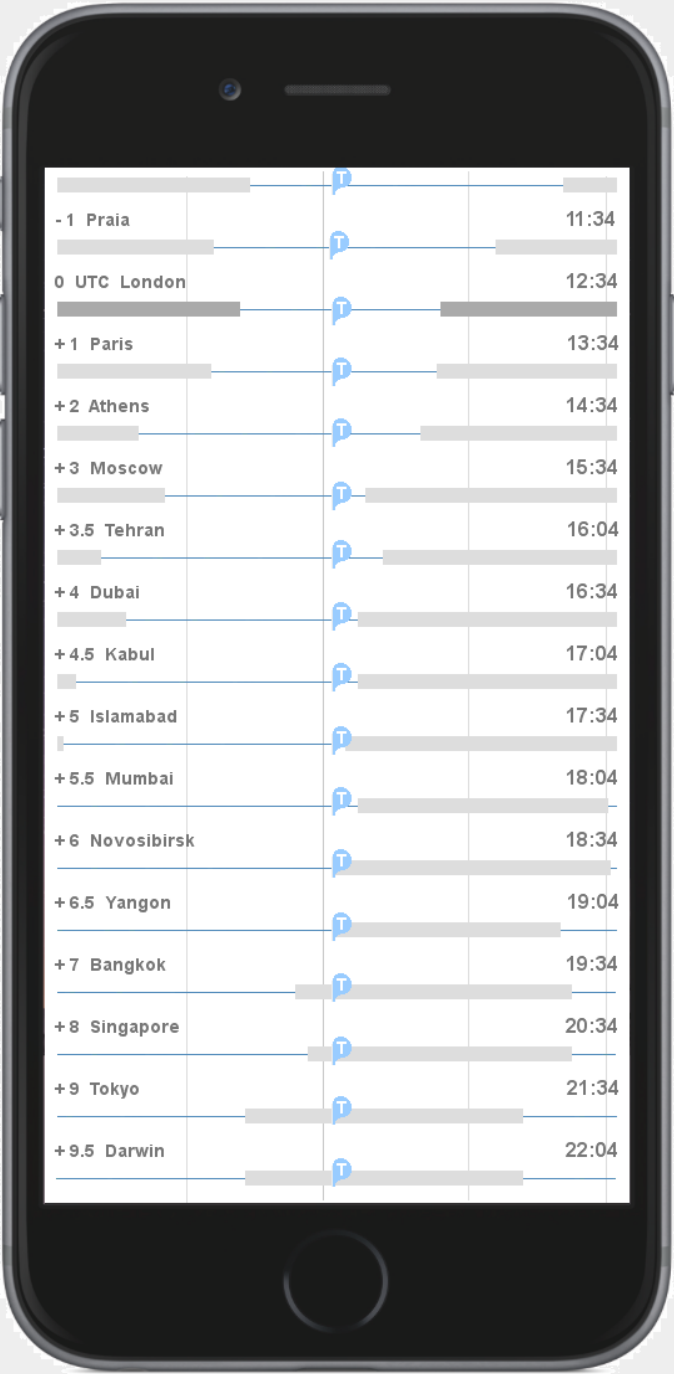
San Francisco





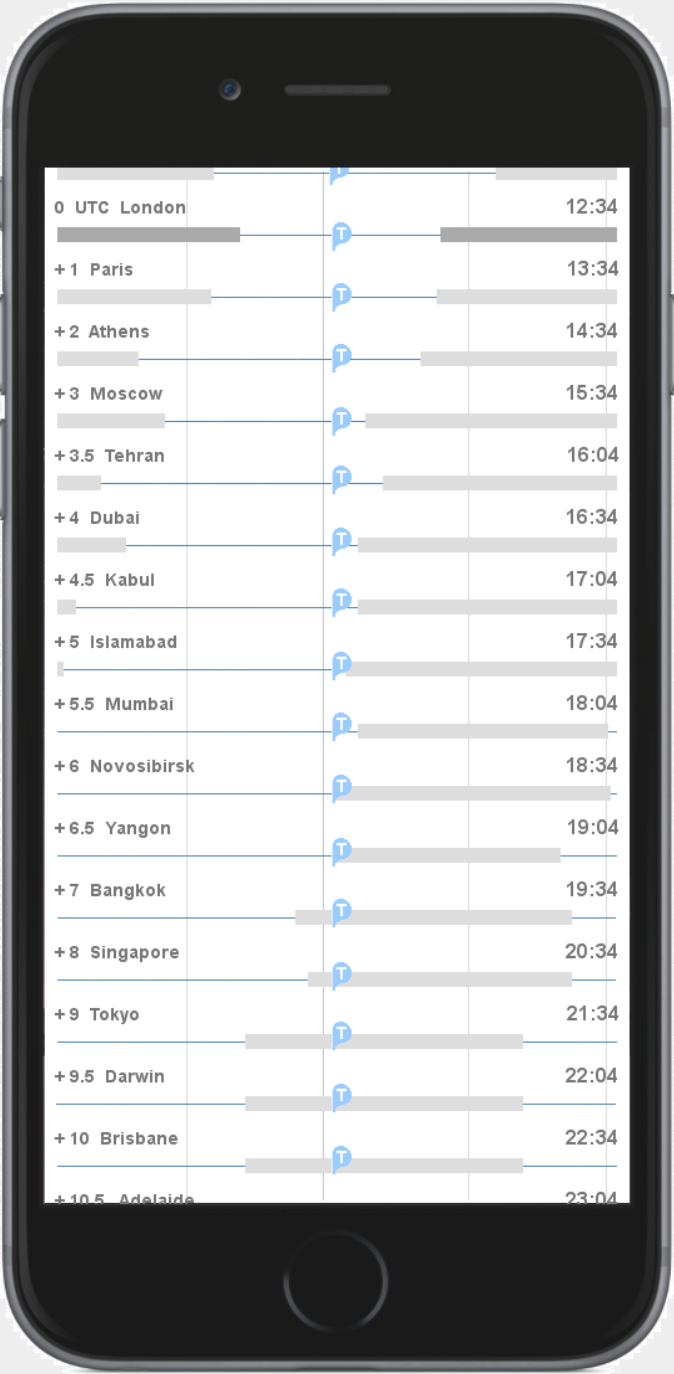
San Francisco





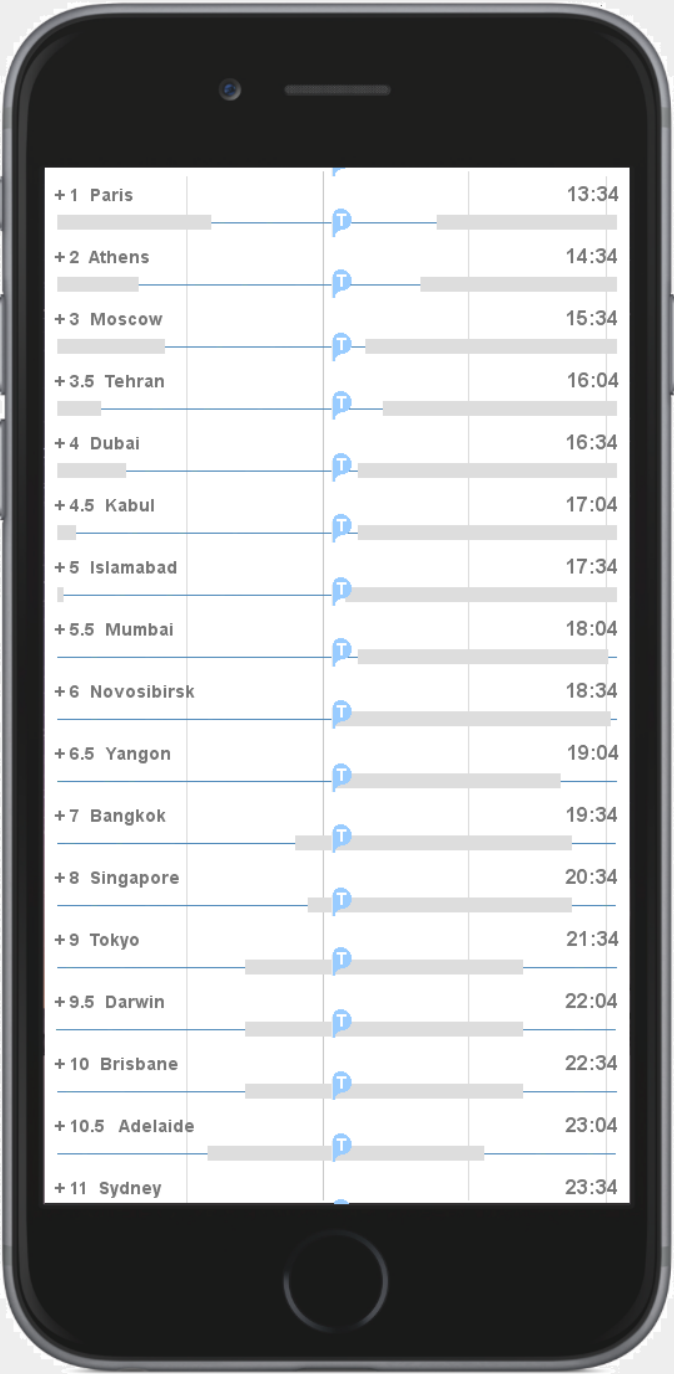
San Francisco





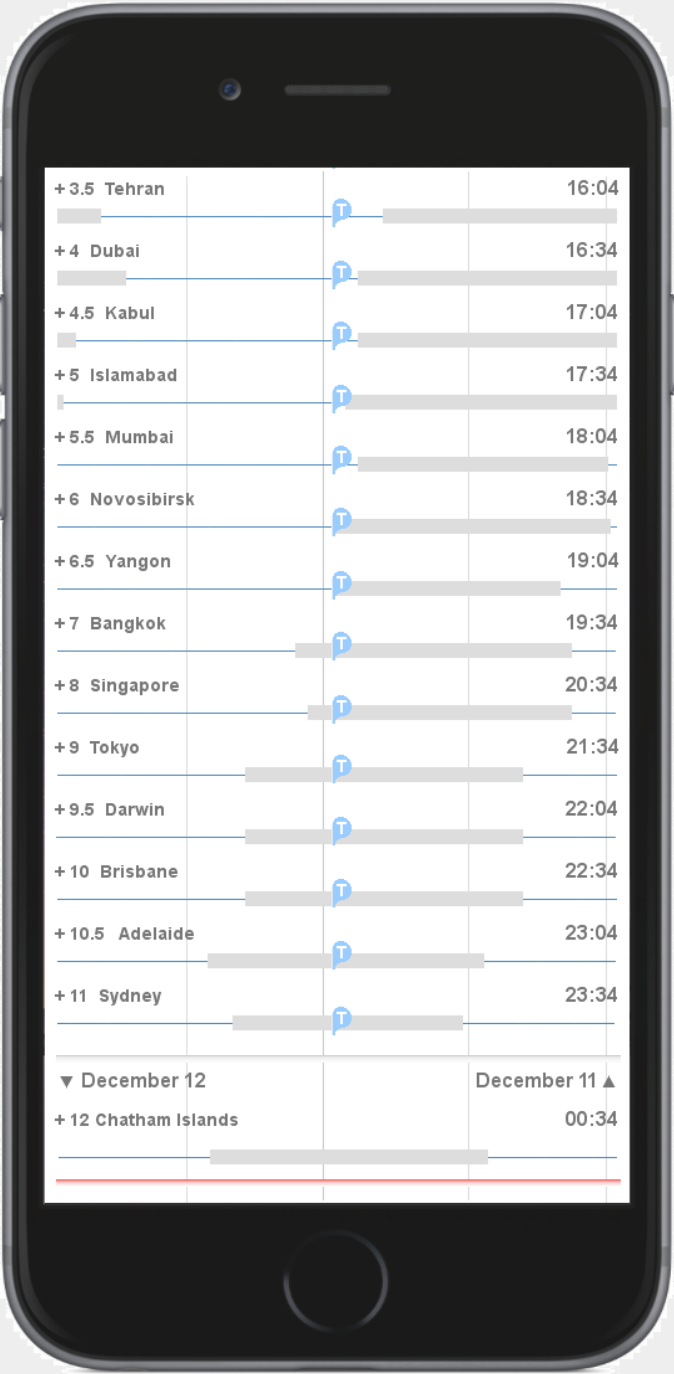
San Francisco





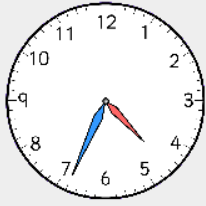
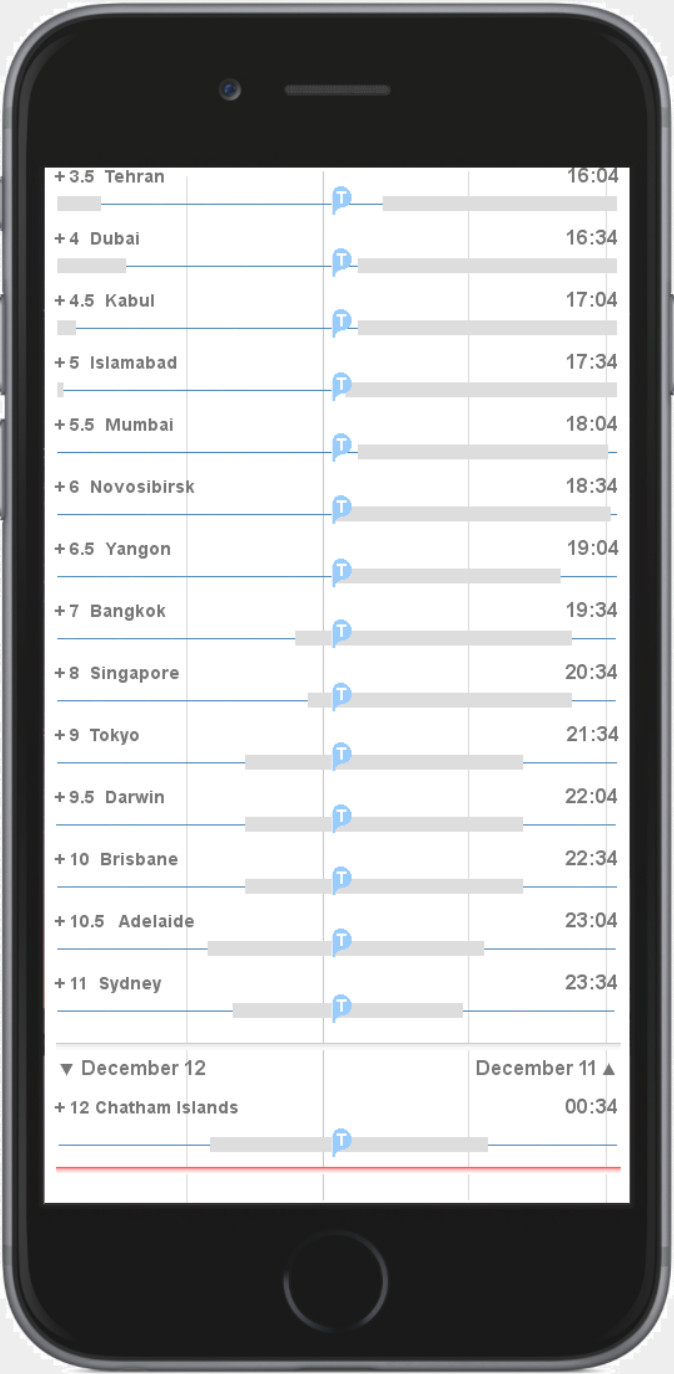
San Francisco





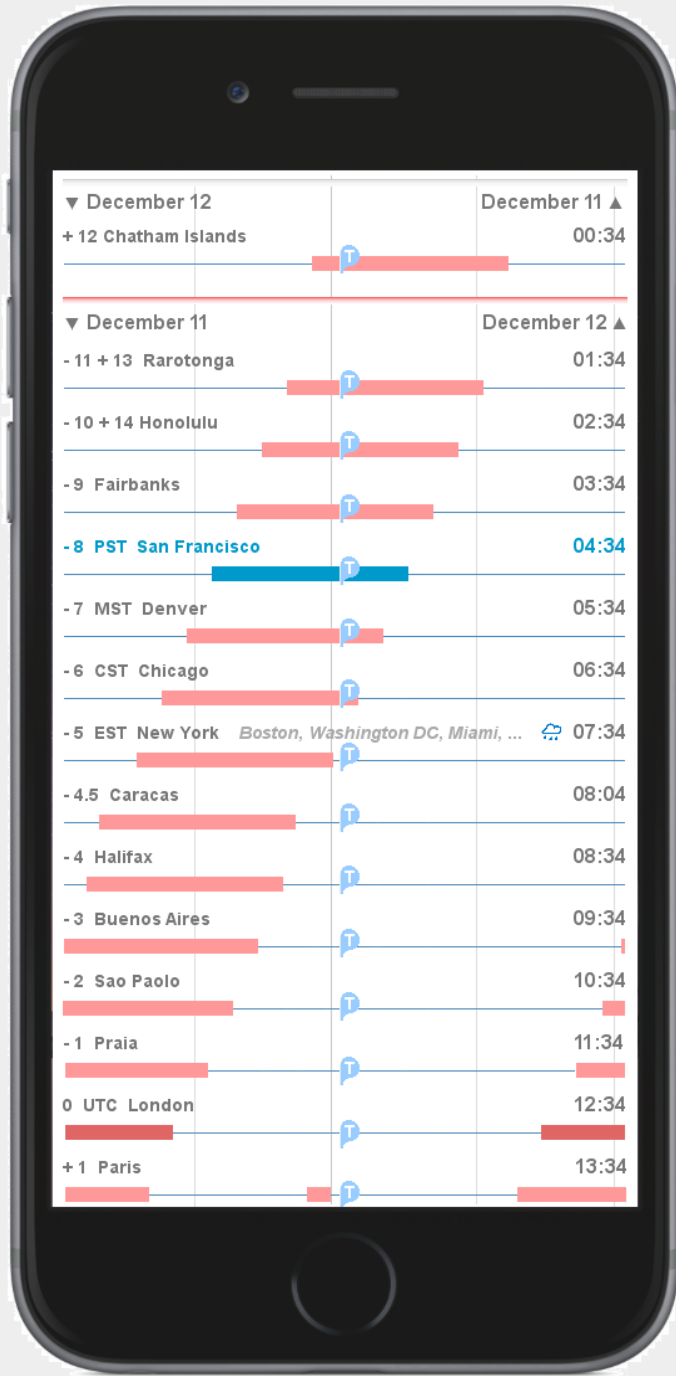
San Francisco





San Francisco

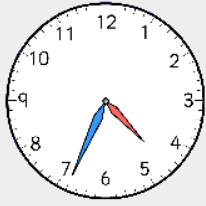
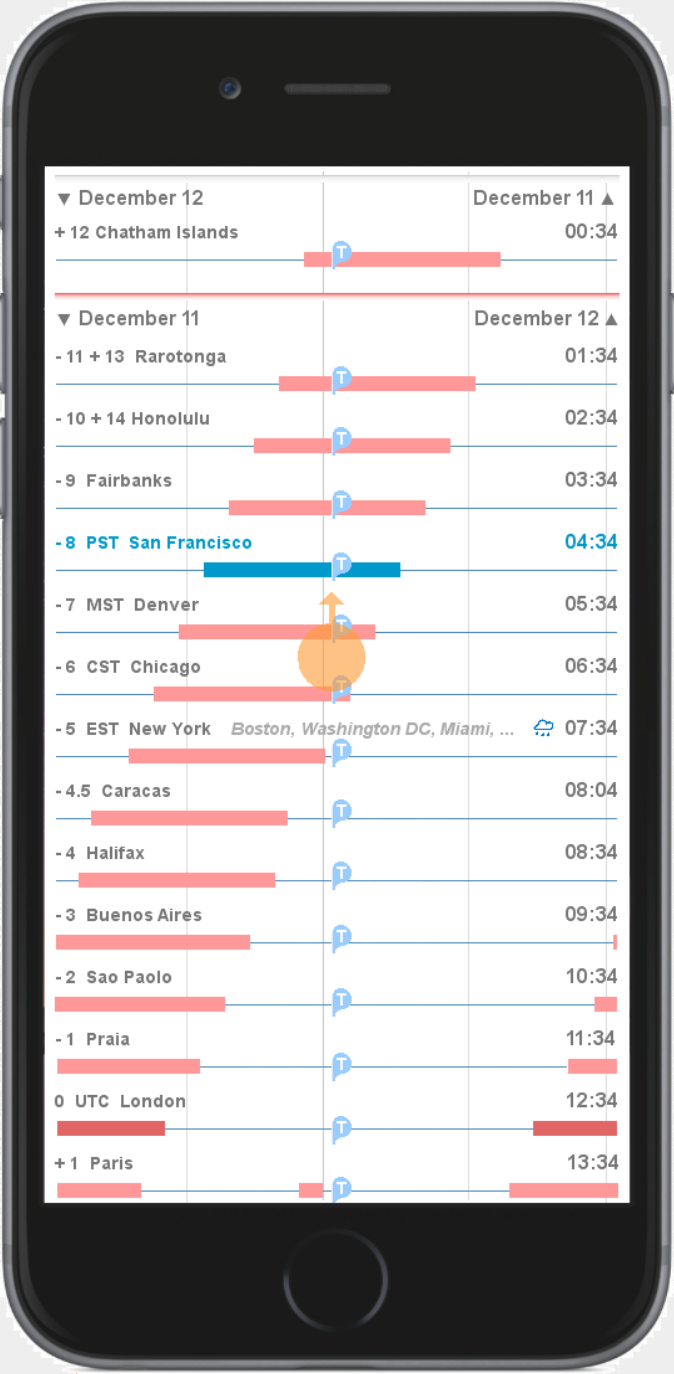




San Francisco

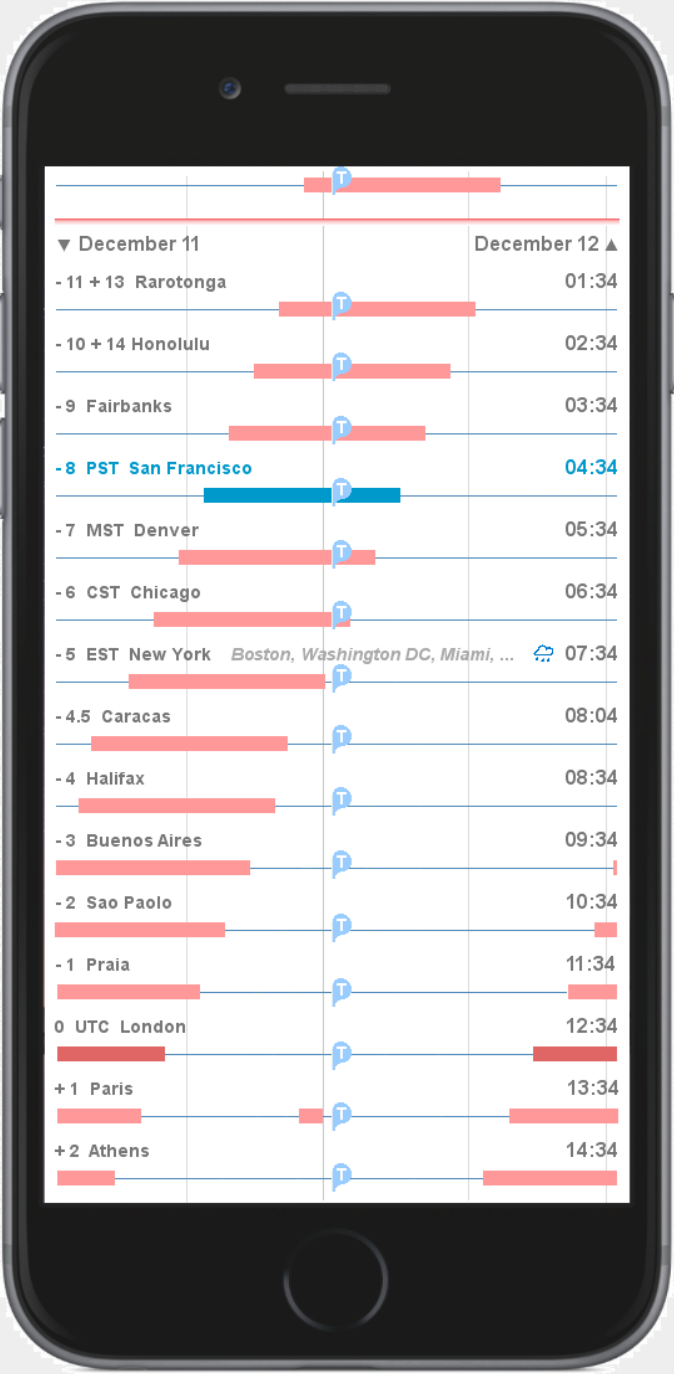
This sequence shows Relative Mode, set to display non-working hours in all zones. These can be defaulted to the hours shown, or set manually (as in no lunchtime meetings in Paris).





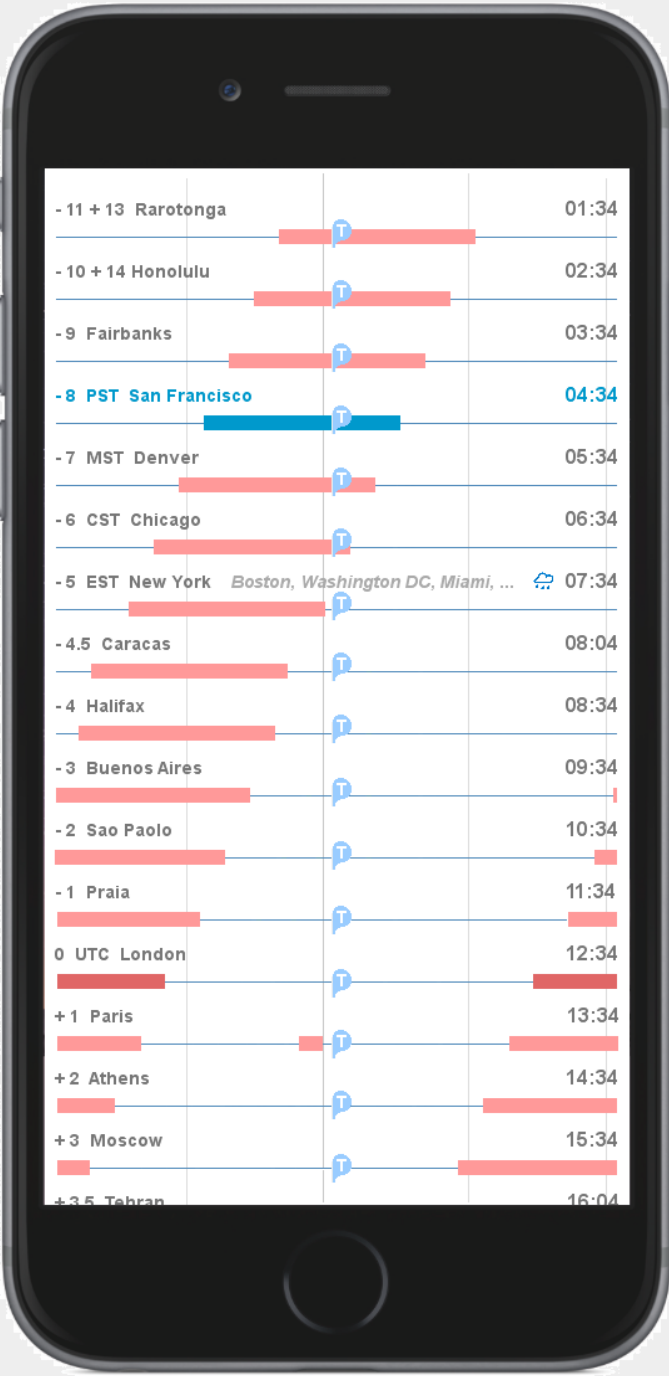
San Francisco





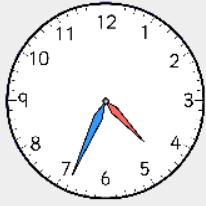
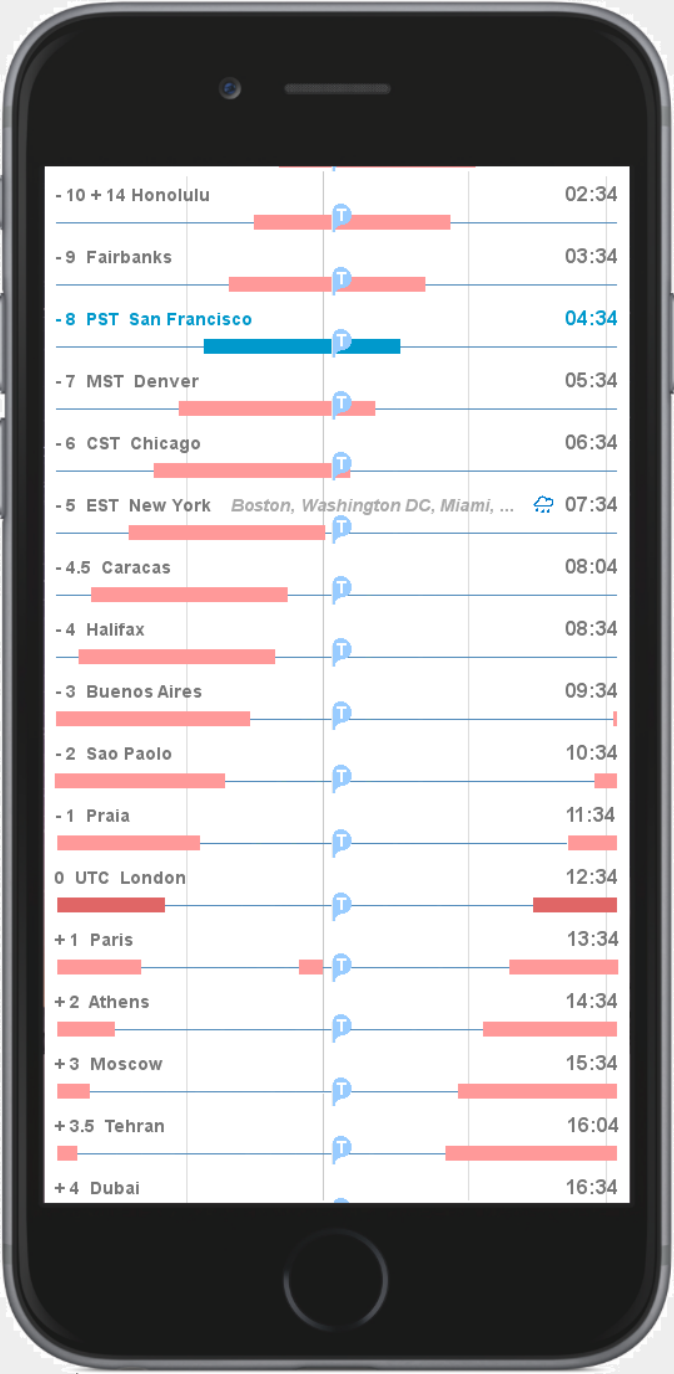
San Francisco





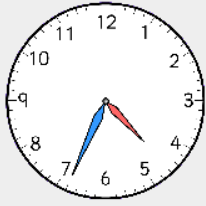
San Francisco





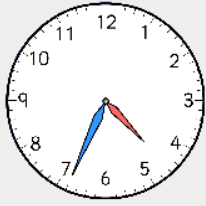
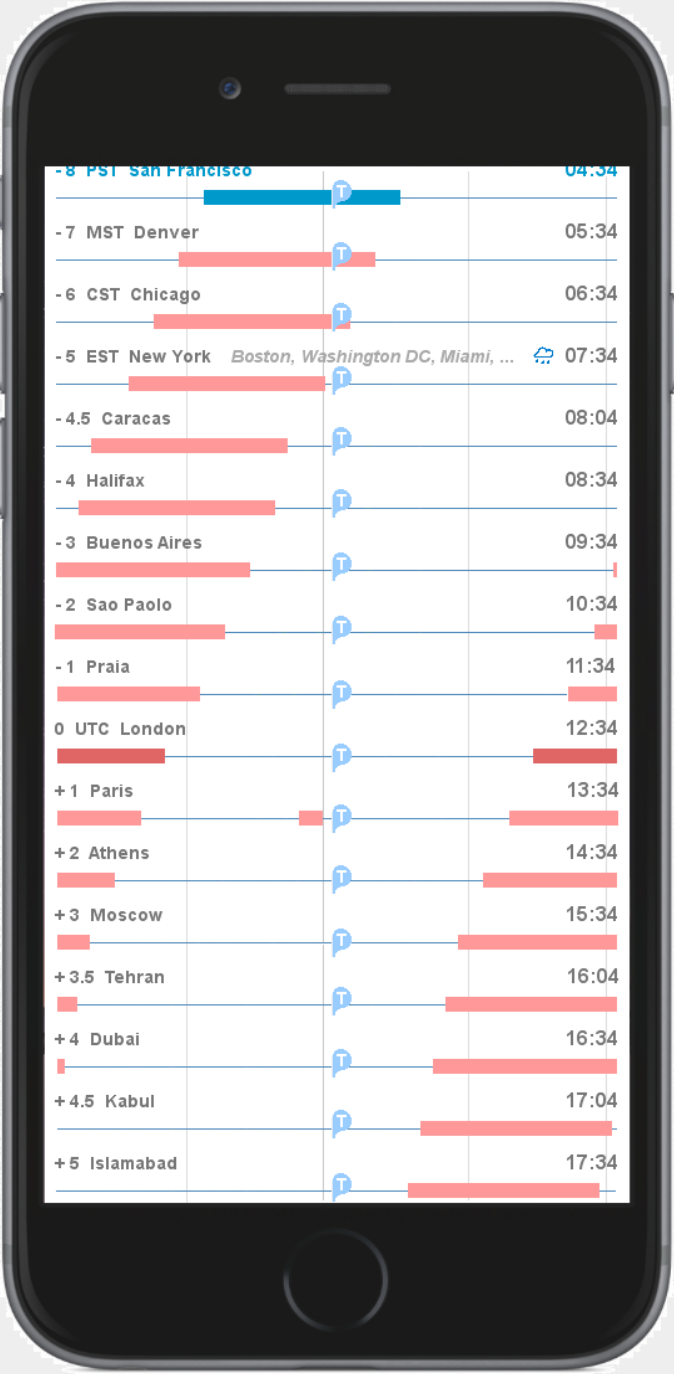
San Francisco





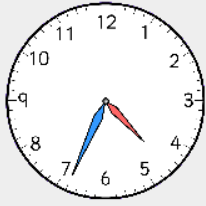
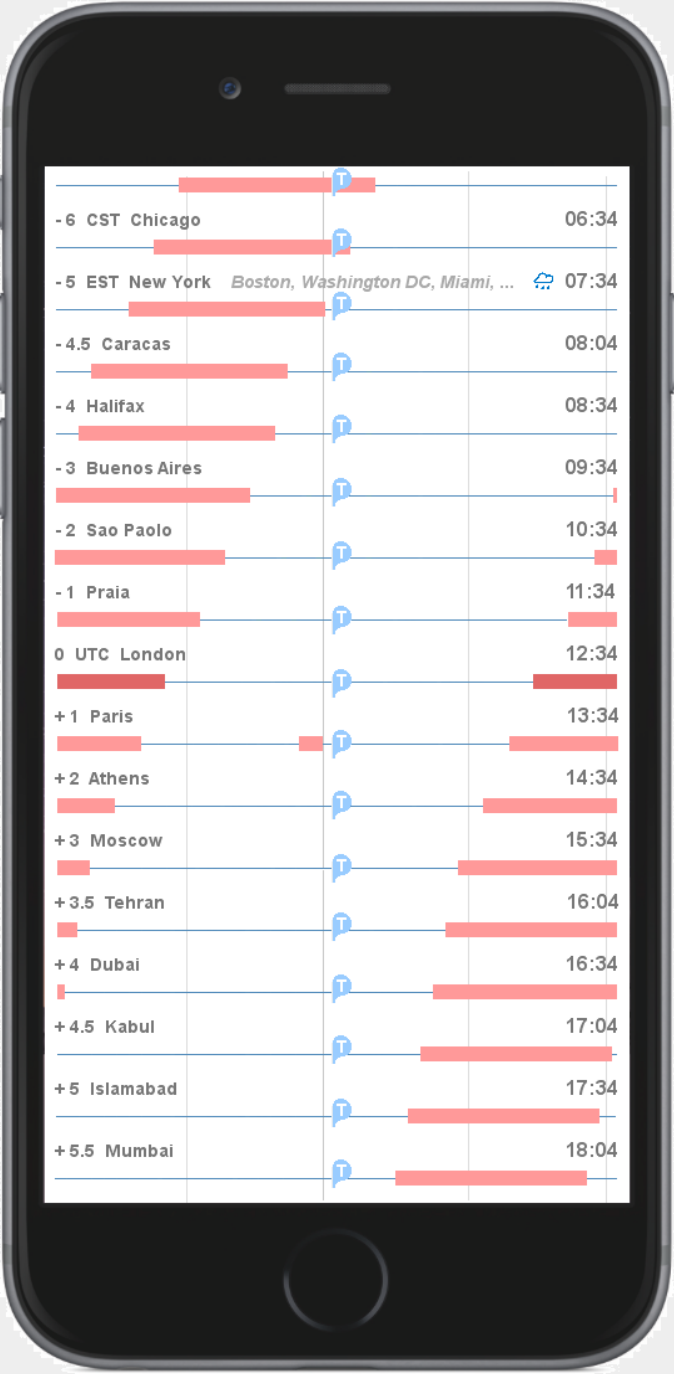
San Francisco





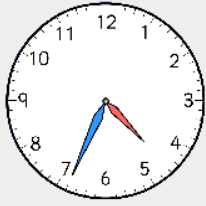
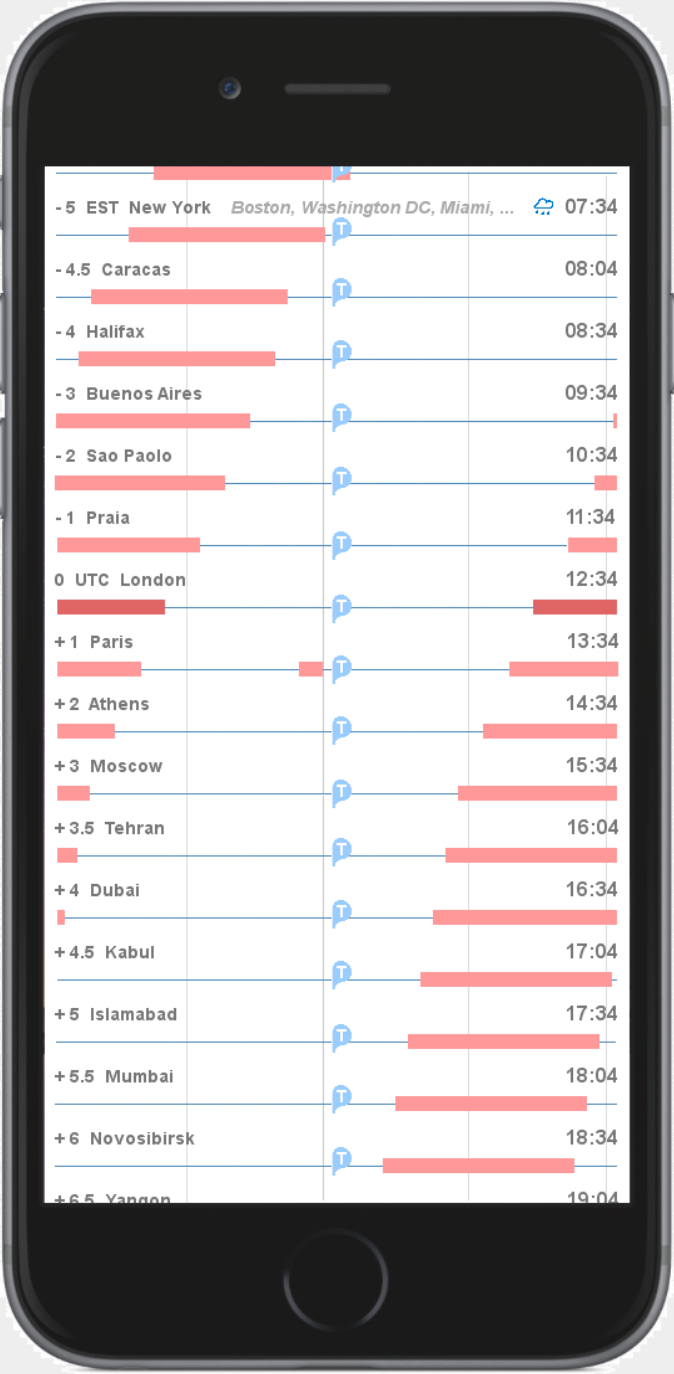
San Francisco





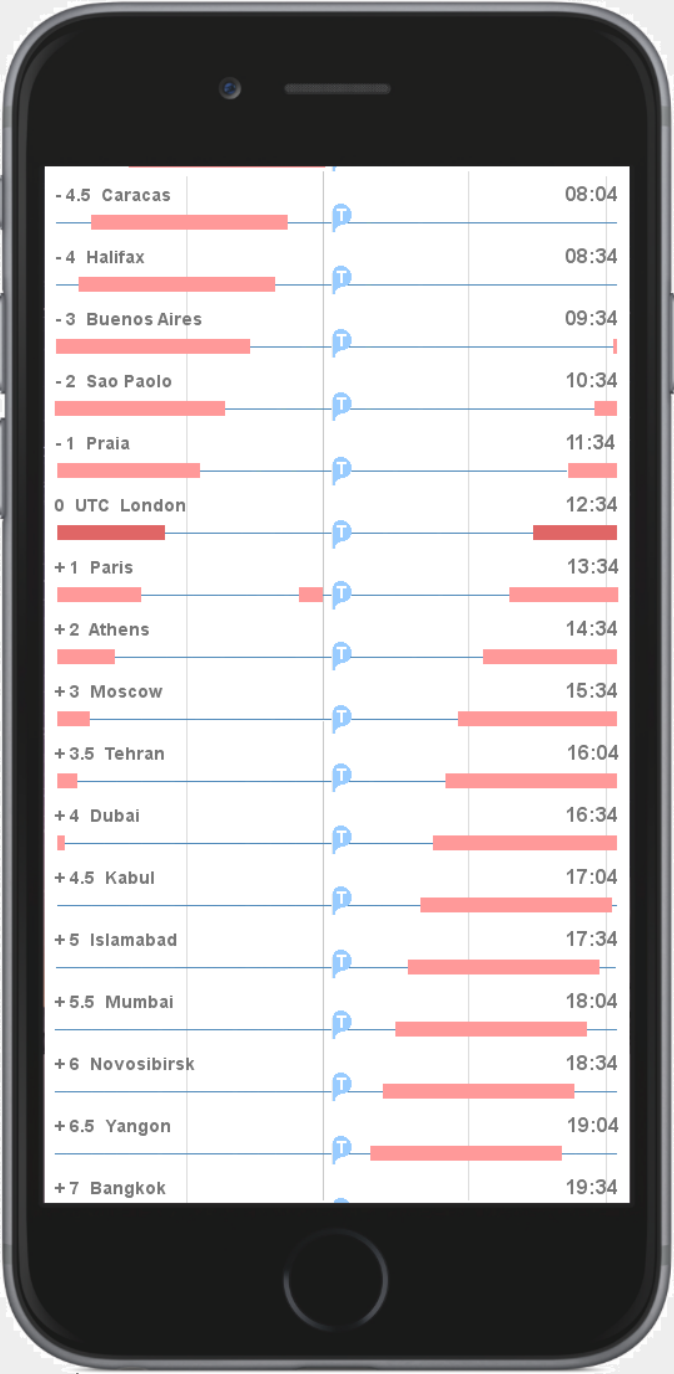
San Francisco





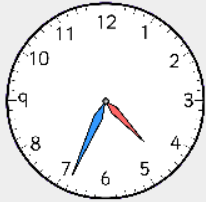
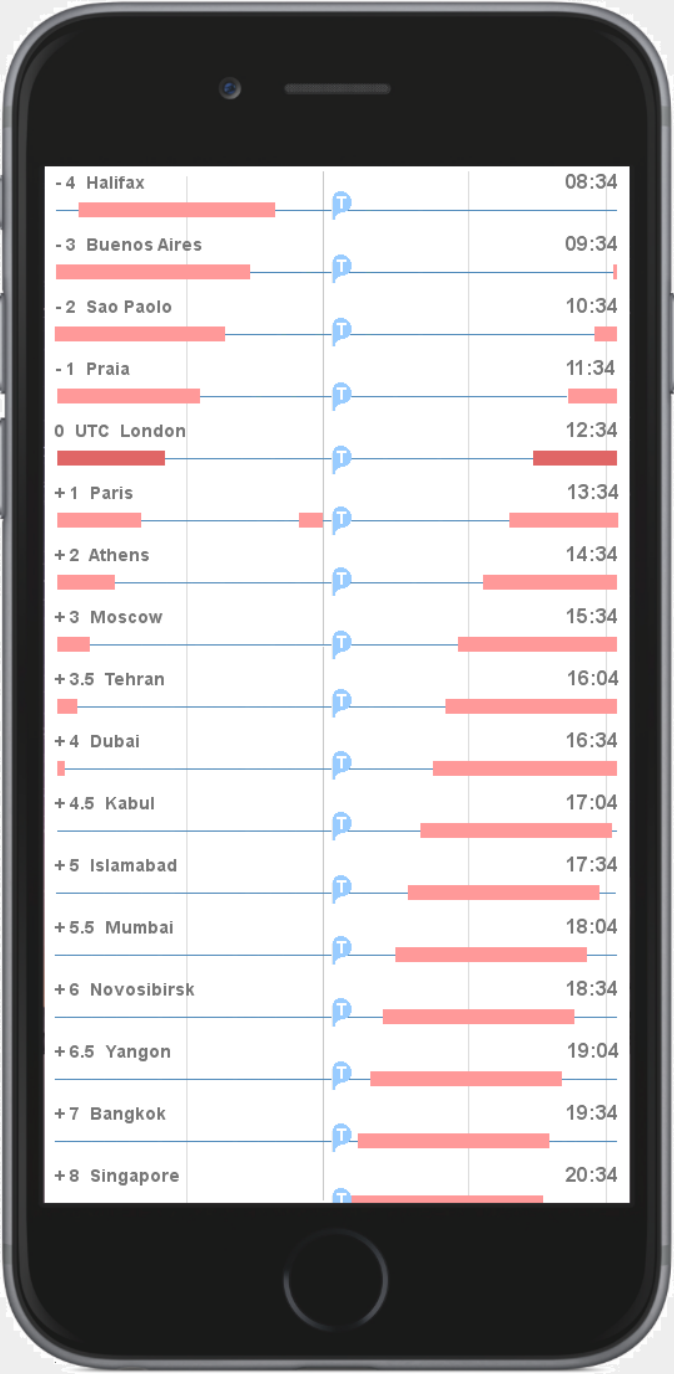
San Francisco



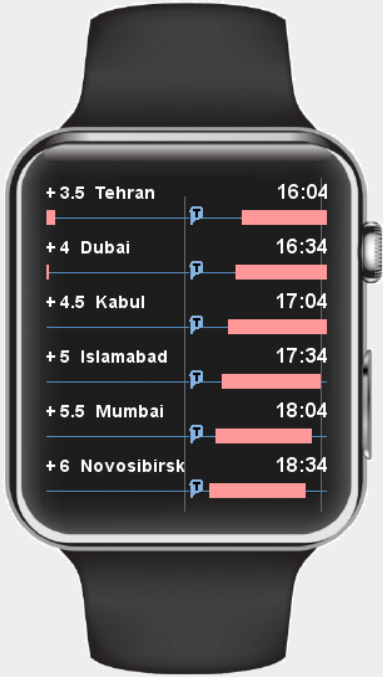


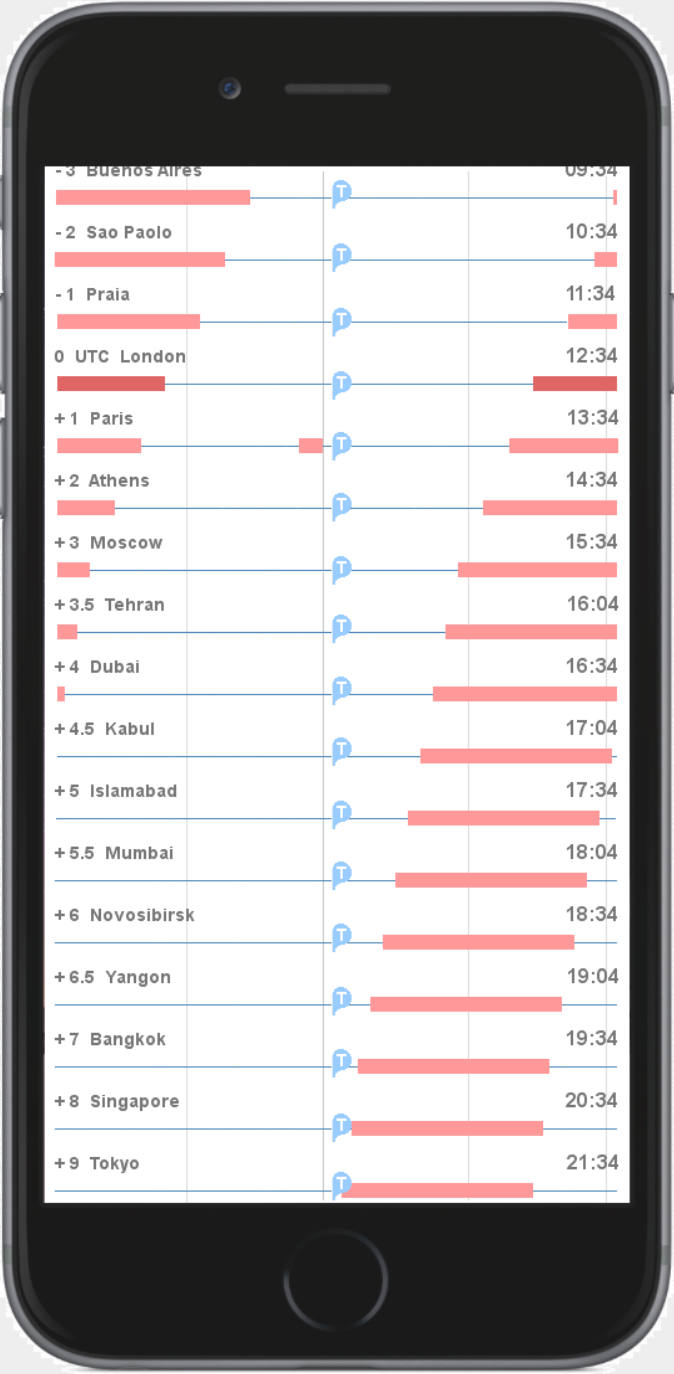
San Francisco



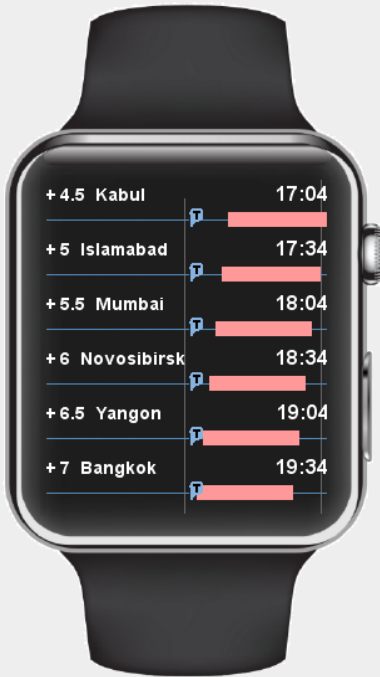


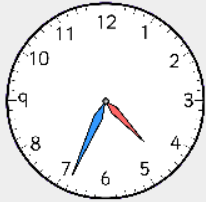
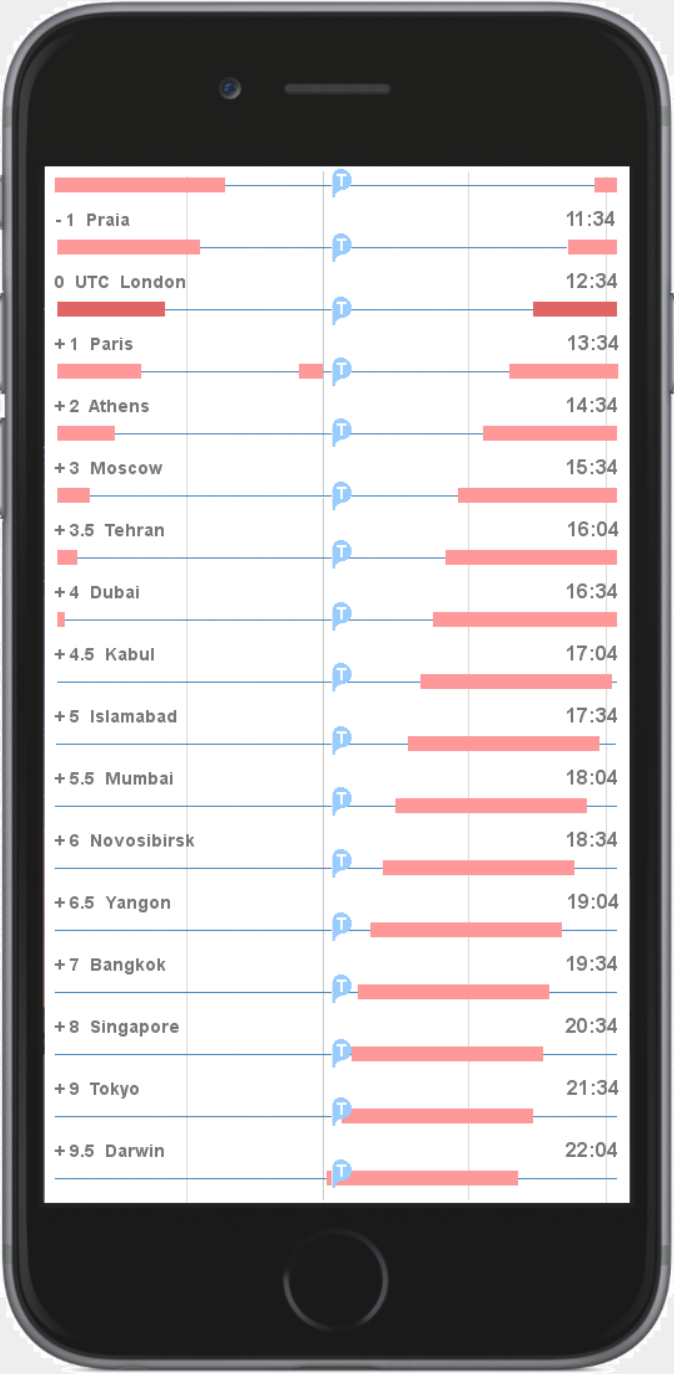
San Francisco





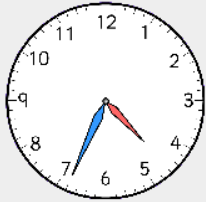
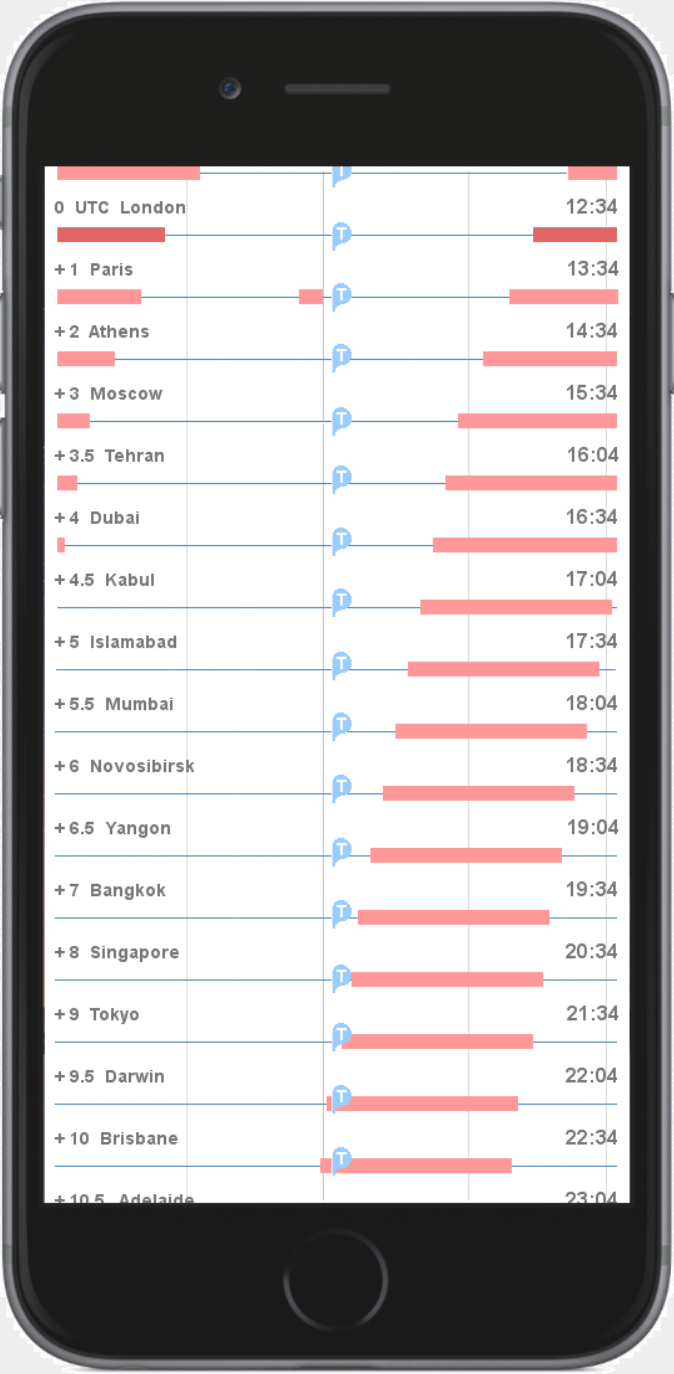
San Francisco





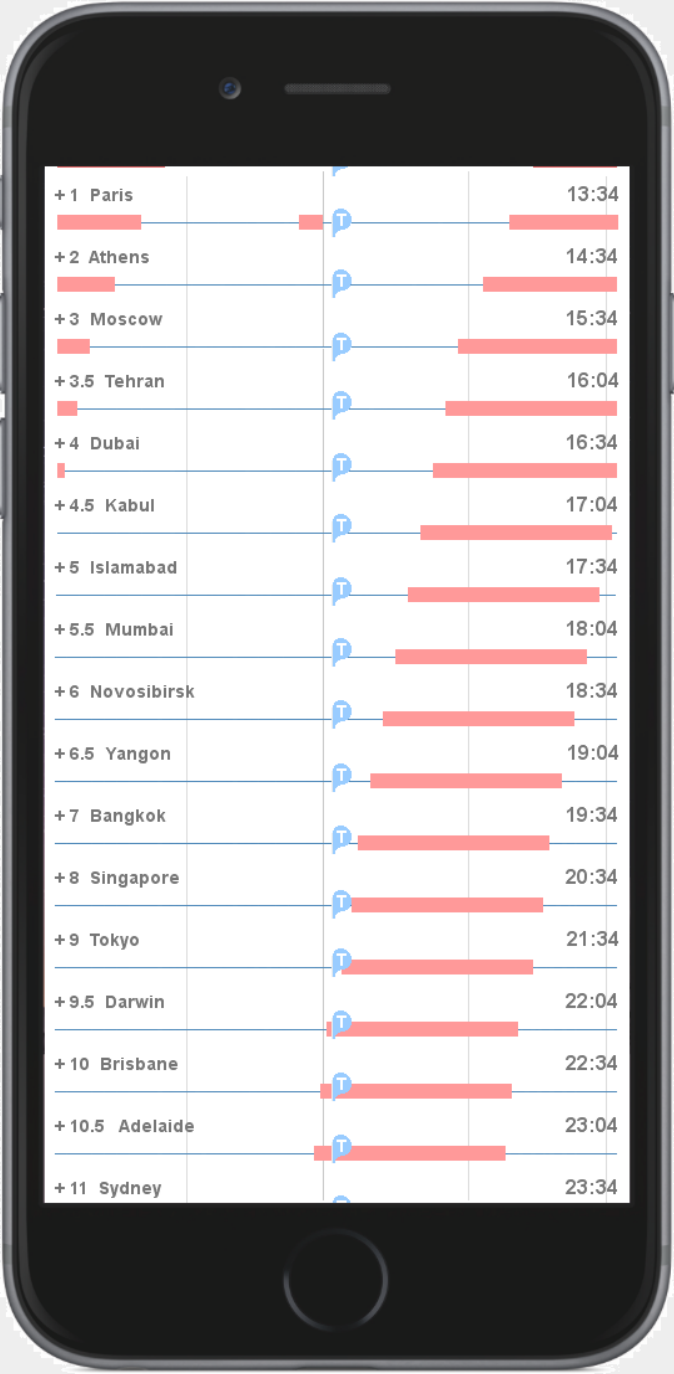
San Francisco





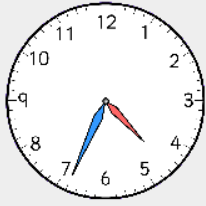
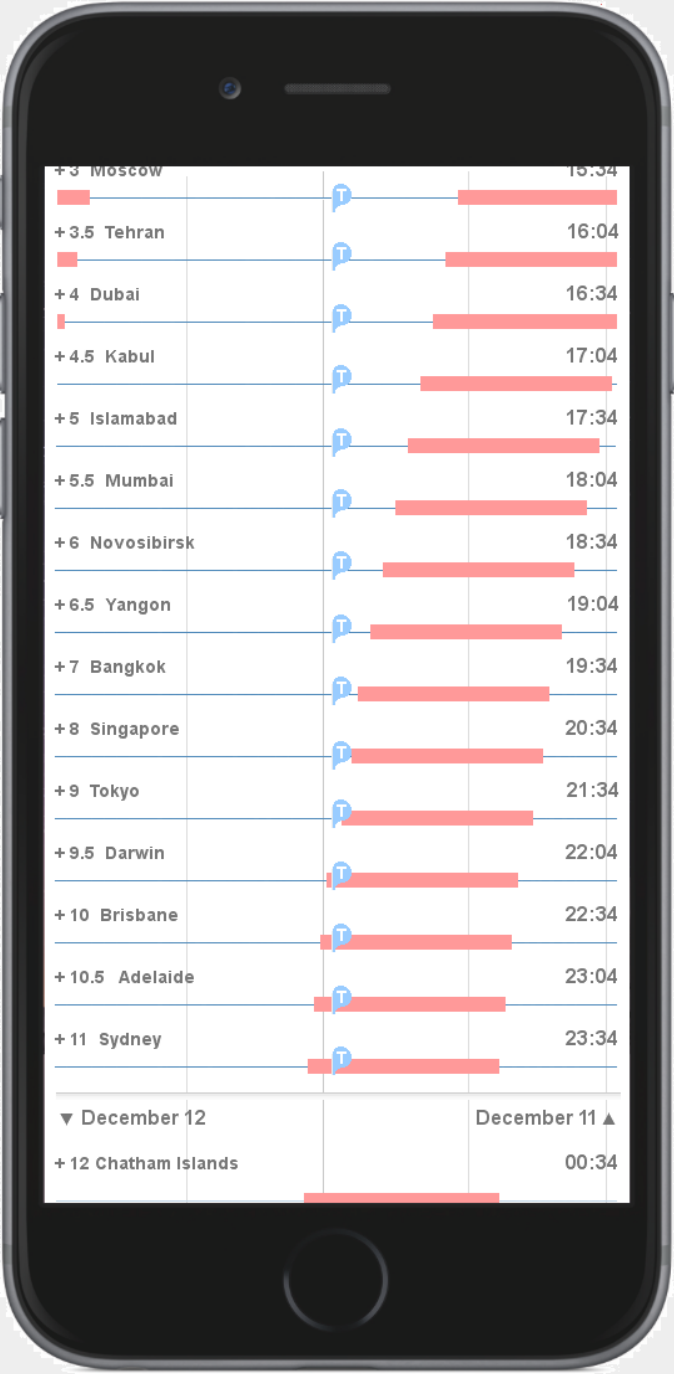
San Francisco





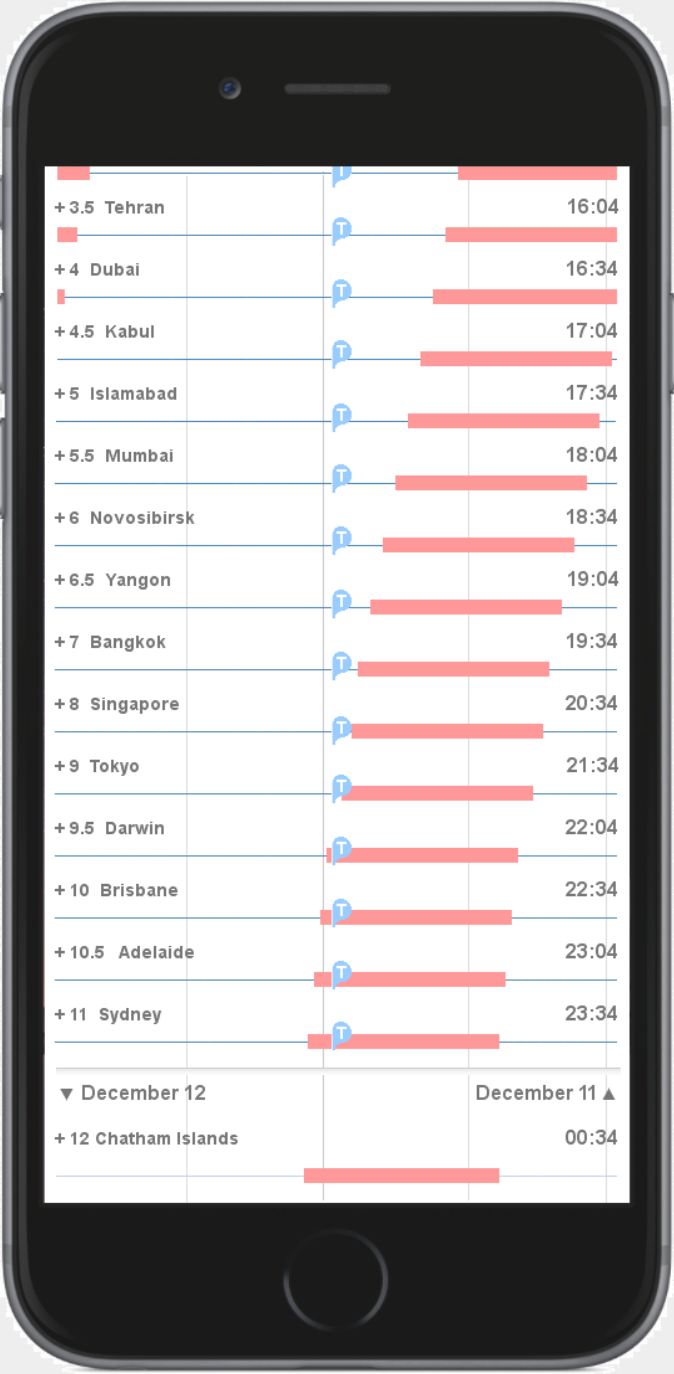
San Francisco





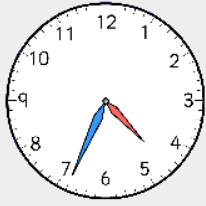
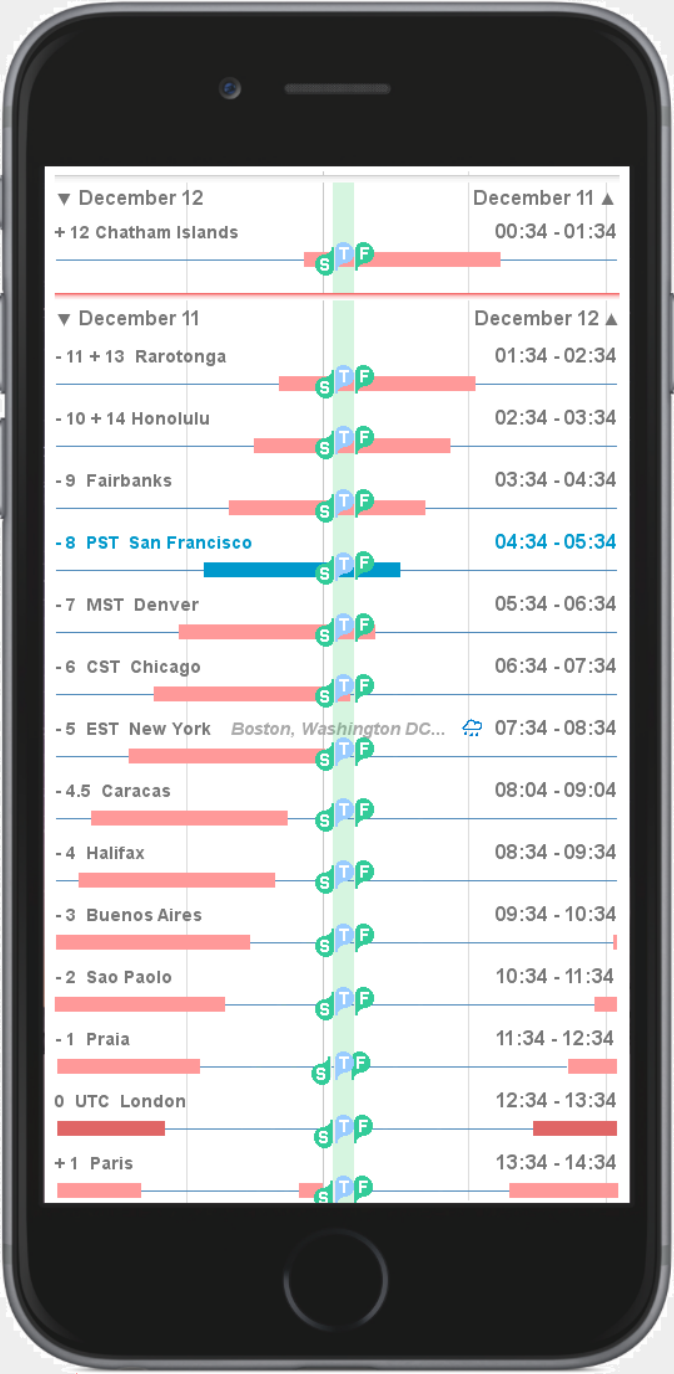
San Francisco





San Francisco



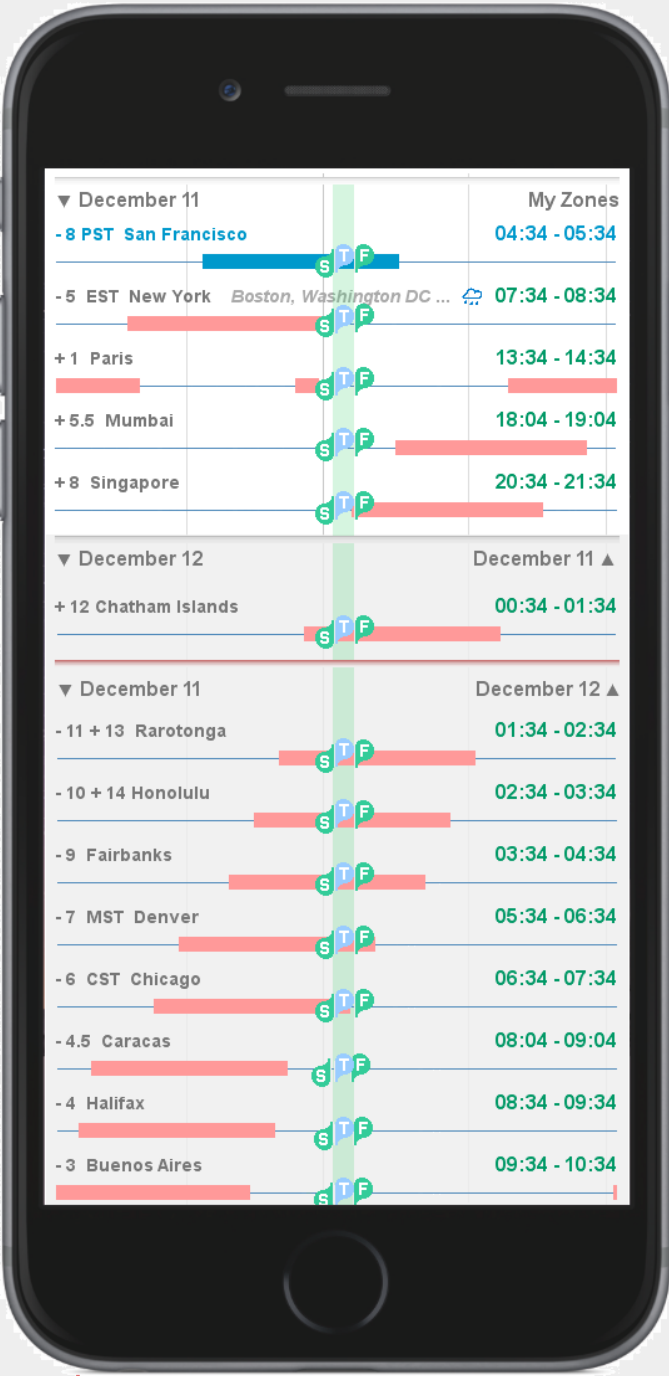


San Francisco

This sequence shows Relative Mode with the meeting scheduler active.

Users can select a subset of time zones as Favorites...



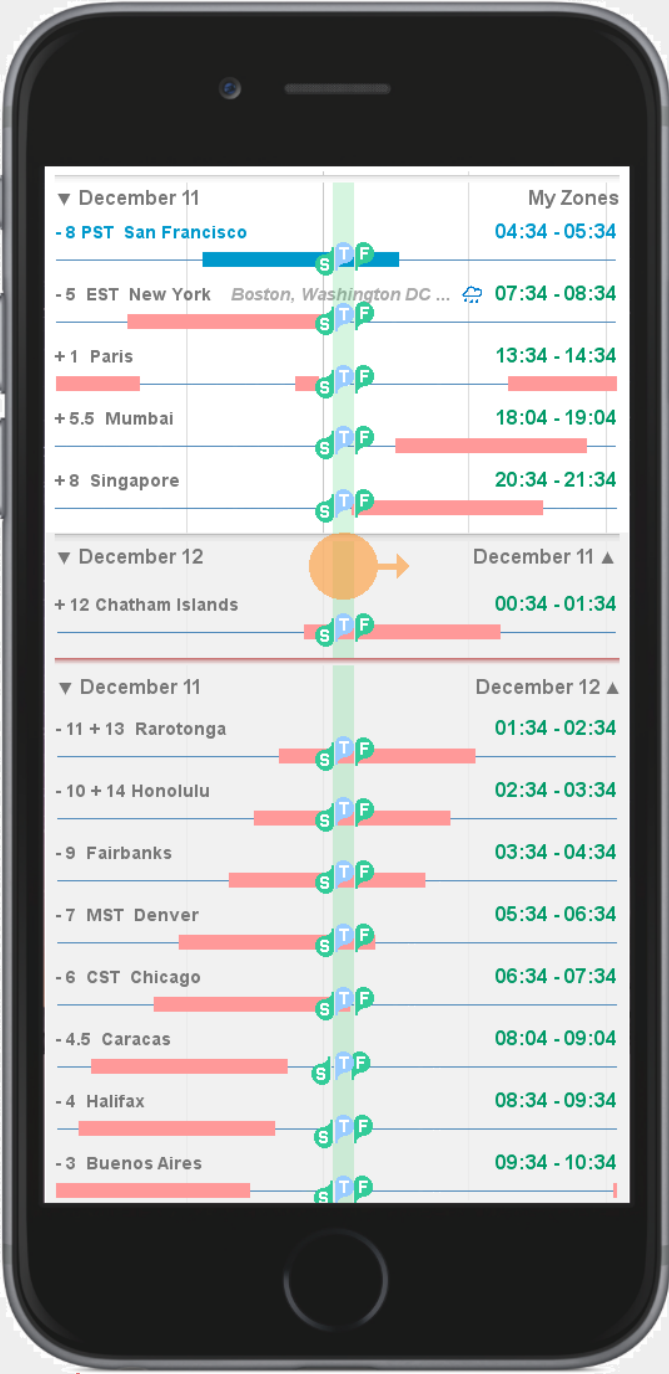


San Francisco

Favorite Zones at the top, typical of the zone distribution of SAP development centers.

It's impossible to schedule a meeting during the working hours of all sites, so let's minimize the pain to San Francisco by infringing a bit on Singapore and shortening the meeting to 30 minutes.



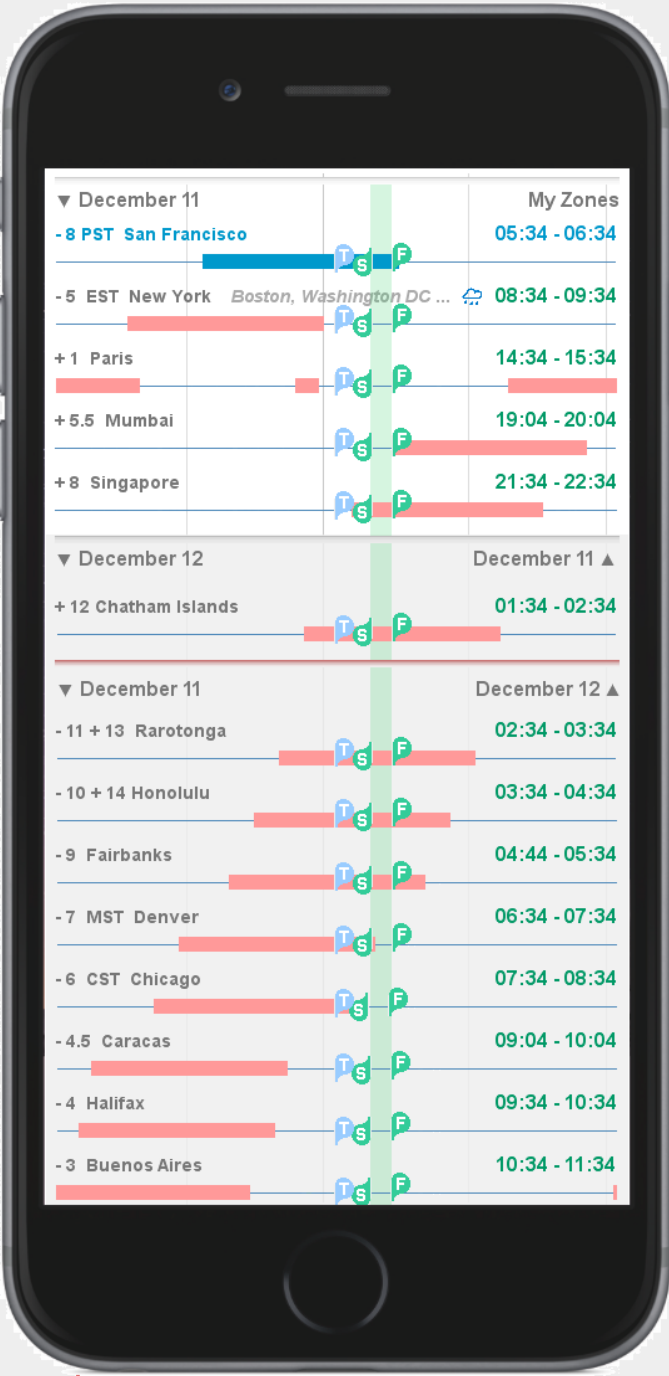


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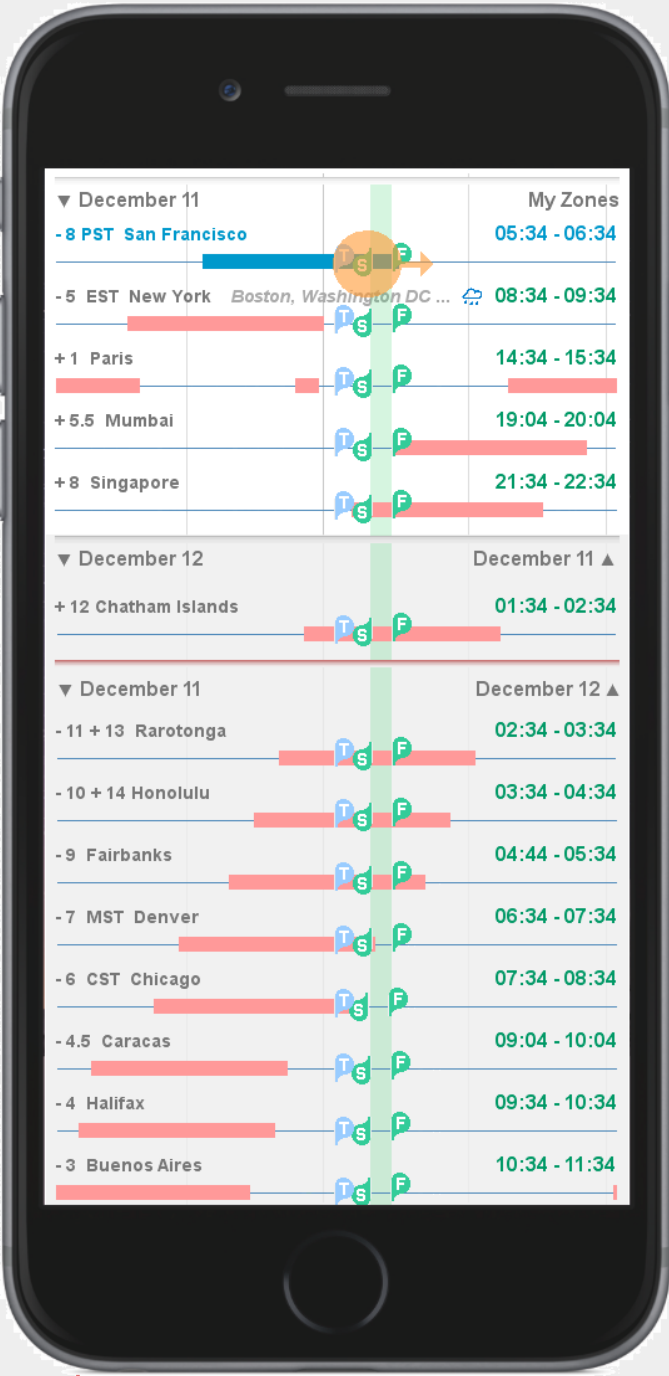


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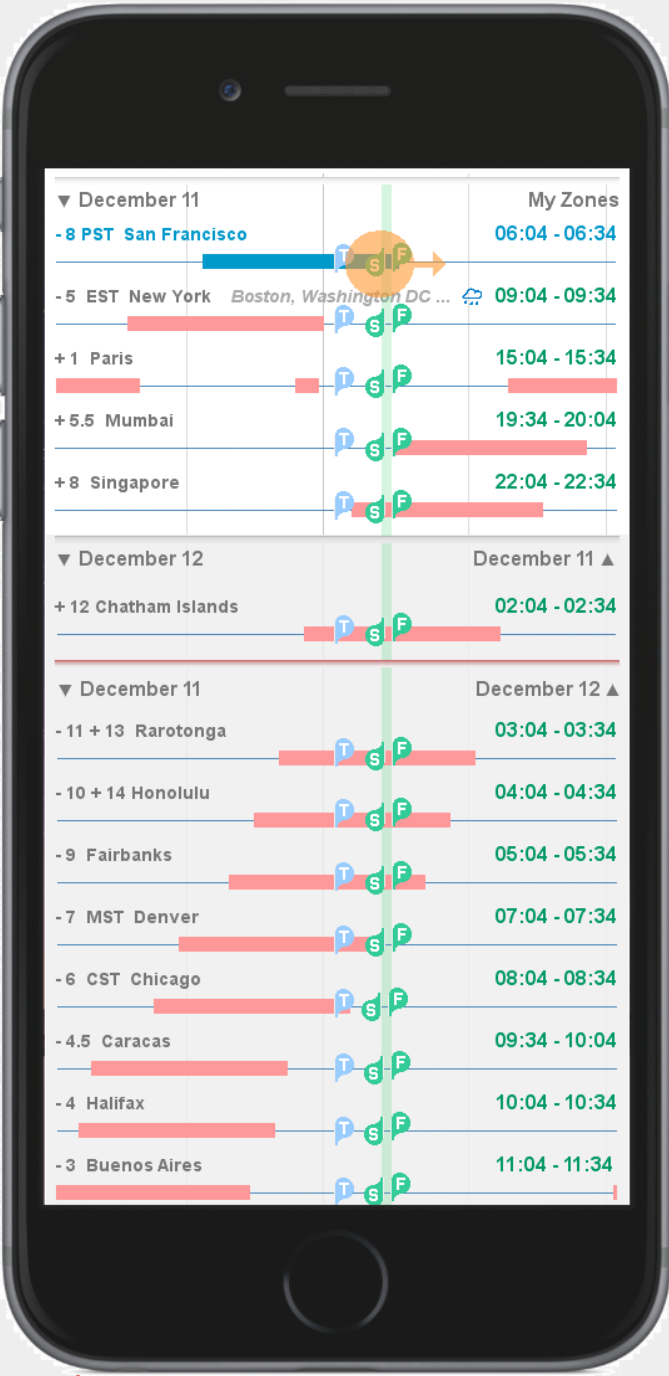


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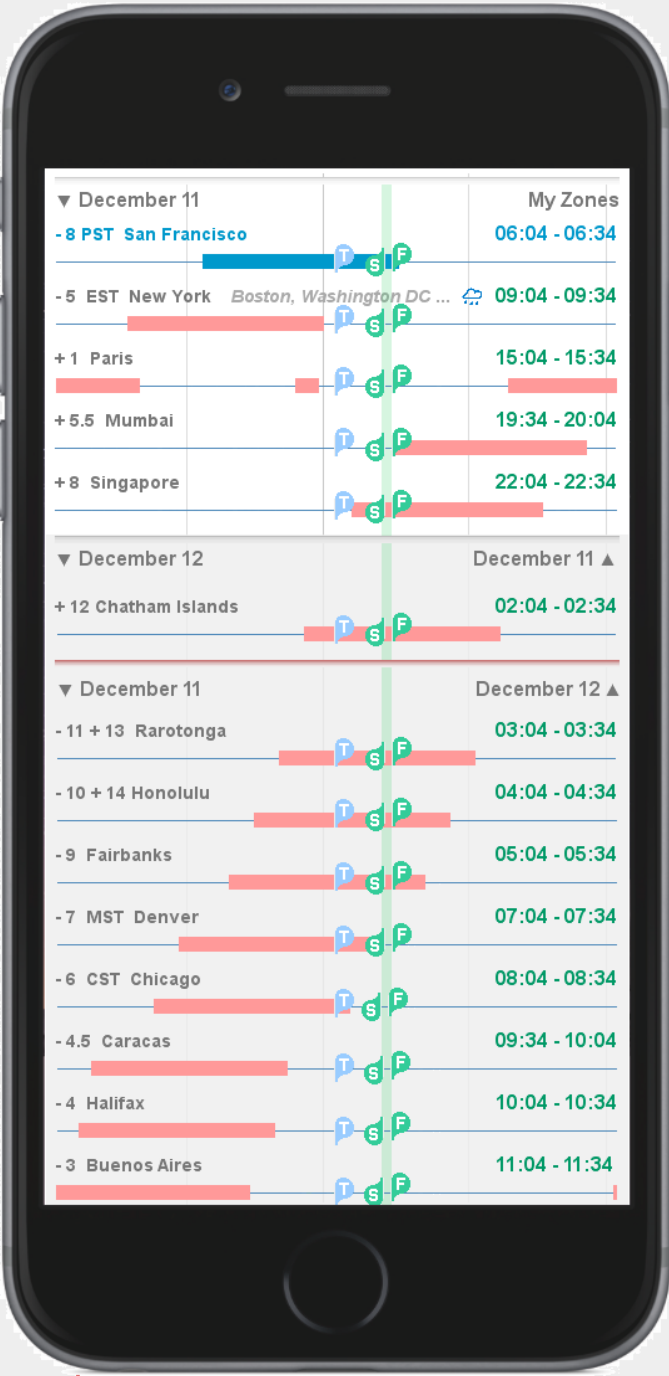


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END