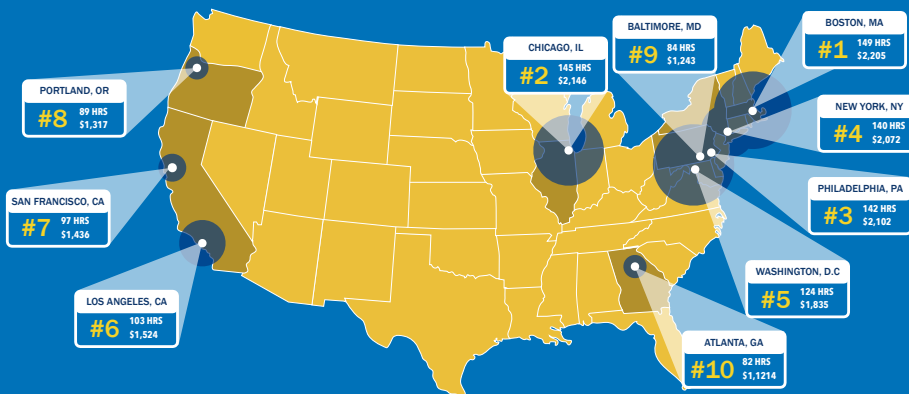# INRIX

2019 GLOBAL TRAFFIC SCORECARD

The INRIX 2019 Traffic Scorecard is an analysis of congestion and mobility trends in more than 975 cities in 43 countries.

For the complete Global INRIX 2019 Traffic Scorecard visit INRIX.com/scorecard
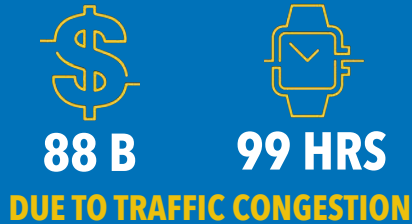
THE MOST CONGESTED CITIES IN THE U.S.

PORTLAND, OR
#8 89 HRS $1,317

SAN FRANCISCO, CA
#7 97 HRS $1,436

LOS ANGELES, CA
#6 103 HRS $1,524

CHICAGO, IL
#2 145 HRS $2,146

BALTIMORE, MD
#9 84 HRS $1,243

BOSTON, MA
#1 149 HRS $2,205

NEW YORK, NY
#4 140 HRS $2,072

PHILADELPHIA, PA
#3 142 HRS $2,102

WASHINGTON, D.C
#5 124 HRS $1,835

ATLANTA, GA
#10 82 HRS $1,1214

(BASED ON HOURS & MONEY LOST DUE TO TRAFFIC ANNUALLY)

AMERICAN DRIVERS LOST:

88 B

99 HRS

DUE TO TRAFFIC CONGESTION

MAJOR CONGESTION IMPROVEMENT IN

WASHINGTON D.C

11%

IMPROVEMENT FROM 2018 TO 2019

THE MOST CONGESTED CITIES IN THE WORLD

	BOGOTA COLUMBIA	RIO DE JANEIRO BRAZIL	MEXICO CITY MEXICO	INSTANBUL TURKEY	SÃO PAULO BRAZIL	ROME ITALY	PARIS FRANCE	LONDON U.K.
2018 INRIX IMPACT RANK	#1	#2	#3	#4	#5	#6	#7	#8
HOURS LOST IN CONGESTION	191 HRS	190 HRS	158 HRS	153 HRS	152 HRS	166 HRS	165 HRS	149 HRS
LAST MILE TRAVEL SPEED	9 MPH	11 MPH	12 MPH	11 MPH	13 MPH	11 MPH	10 MPH	10 MPH
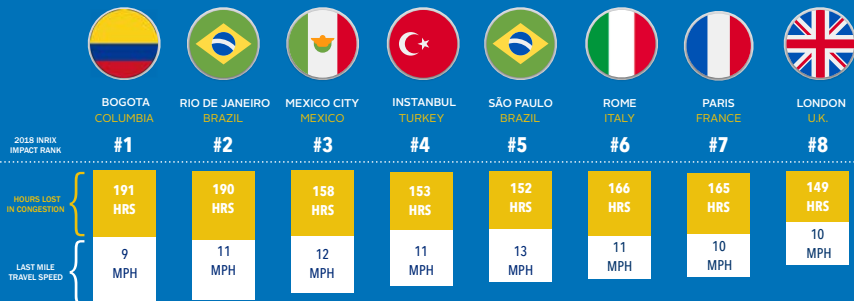
(BASED ON HOURS LOST TO TRAFFIC & INTERCITY LAST-MILE TRAVEL TIME/SPEED)

INRIX is the global leader in connected car services and mobility analytics. Leveraging big data and the cloud, INRIX delivers comprehensive services and solutions to help move people, cities and businesses forward.

To learn more visit INRIX.com

INRIX