

《全球交通拥堵排行榜出炉 北京排第三十位》

每天出行堵路上，你不是一个人。

[illegible]

????????????????8. (???)Dutch navigation technology company TomTom has released the results of its latest Traffic Index which provides statistics and information about congestion levels in 403 cities across 56 countries and regions.

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Over the past decade, traffic congestion has continued to increase globally with nearly 75% of the cities in the index reporting increased or stable congestion levels between 2017 and 2018.

????????????????????????????????75%?2017??2018????????????????

Last year, Mumbai was the worst city on the planet for traffic chaos where drivers can expect to spend an average of 65% extra travel time stuck in gridlock.

????????????????????????????????????65%?

gridlock['gr?dl?k]?n.??????

Bogota, Colombia's capital, comes second in the rankings with 63% congestion while Lima in Peru comes third with 57%.

????????????????63%;????????57%?

India is present once again at number four with the capital city of New Delhi also struggling with 58% congestion.

????????????????58%??????

Moscow leads Europe in traffic jams and drivers in the Russian capital can expect an extra 56% of their travel time stuck bumper to bumper. Los Angeles has the worst congestion levels in the United States according to TomTom at 41%, followed by New York (36%) and San Francisco (34%).

????????????????????????????????56%????????????????41%????????(36%)????(34%)?

bumper to bumper????????(??????)



????????????????????(???)One positive aspect of congestion is that it's an indicator of a strong global economy. However, it comes with a massive environmental impact and costs commuters huge amounts of time.

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Ralf-Peter Schäfer, who is TomTom's VP of Traffic information, said his company "is working towards a future where vehicles are electric, shared and autonomous so that our future really is free of congestion and emissions".

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He continued by saying that "we have the technology to make this future happen – but it takes a collaborative effort. From road authorities, to governments; car makers to car drivers, we all have a part to play."

?????"???"

????????????????18????20????23????30?

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1 Mumbai, India ???? 65%

2 Bogota, Colombia ?????? 63%

3 Lima, Peru ???? 58%

4 New Delhi, India ????? 58%

5 Moscow, Russia ?????? 56%

6 Istanbul, Turkey ??????? 53%

7 Jakarta, Indonesia ??????? 53%

8 Bangkok, Thailand ???? 53%

9 Mexico City, Mexico ??????? 52%

10 Recife, Brazil ????? 49%

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1 Mumbai, India ???? 65%

2 New Delhi, India ????? 58%

3 Jakarta, Indonesia ??????? 53%

4 Bangkok, Thailand ???? 53%

5 Chongqing, China ???? 44%

6 Tel Aviv, Israel ??????? 42%

7 Zhuhai, China ???? 42%

8 Guangzhou, China ???? 42%

9 Tokyo, Japan ???? 41%

10 Beijing, China ???? 40%



????????????????????(???)

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1 Moscow, Russia ?????? 56%

2 Istanbul, Turkey ?????? 53%

3 Bucharest, Romania ?????? 48%

4 Saint Petersburg, Russia ?????? 47%

5 Kiev, Ukraine ????? 46%

6 Novosibirsk, Russia ?????? 44%

7 Athens, Greece ???? 40%

8 Rome, Italy ????? 39%

9 Warsaw, Poland ???? 39%

10 Yekaterinburg, Russia ???????? 37%

????????????????

1 Mexico City, Mexico ?????? 52%

2 Los Angeles, USA ????? 41%

3 Vancouver, Canada ????? 38%

4 New York, USA ???? 36%

5 San Francisco, USA ????? 34%

6 Toronto, Canada ????? 32%

7 San Jose, USA ????? 32%

8 Seattle, USA ????? 32%

9 Miami, USA ????? 30%

10 Chicago, USA ????? 28%

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