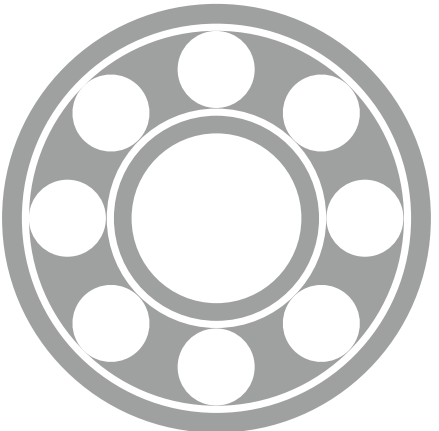










Make the world **NAMERAKA**

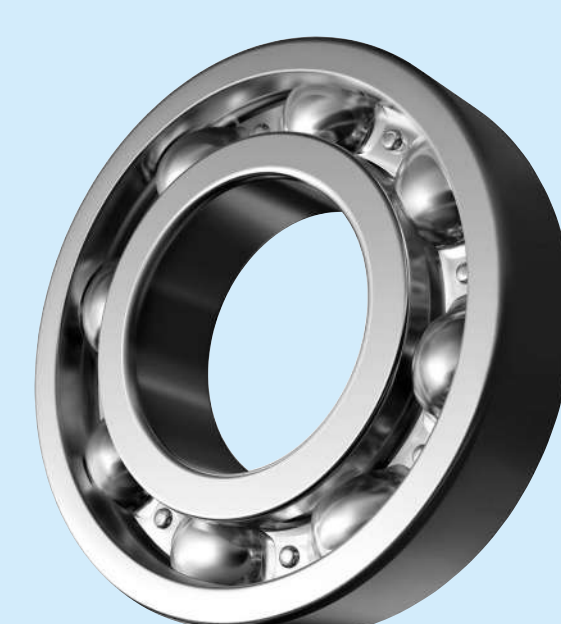
We will realize a sustainable “**NAMERAKA Society**” by utilizing NTN’s core technology of bearings in a wide range of fields.

NTN, a global bearing manufacturer with over 100 years of history!

Main products	Year founded	Number of sites	Sales	Number of employees	Capital	Ratio of overseas sales
 Bearing Driveshaft Hub bearing	 1918	 208 sites in 33 countries	 825.6 billion yen	 21,996	 54.3 billion yen	 Approx. 70%
		<small>*Consolidated/as of the end of March 2025</small>	<small>*Consolidated/FY2024</small>	<small>*Consolidated/as of the end of March 2025</small>	<small>*Consolidated/as of the end of March 2025</small>	

NTN’s main product

“Bearing,” a component that supports rotation of various machinery



Bearing

Bearing supports smooth rotation of various machinery such as automobiles, rolling stocks, electronic devices and wind turbines. It is also an eco-friendly product that **contributes to energy saving** of machines by **extremely reducing friction** when the shaft rotates.

NTN supports the lives of people around the world behind the scenes with bearings.


The 4th largest share of the world market for bearings

We provide bearings with various features and sizes to meet the customers’ needs.



Automobile

High speed rotational performance that contributes to fuel and electricity consumption savings



Construction machinery

High durability to support heavy equipment operation



Electronic device

High speed rotational performance and quietness
*As a hydrodynamic bearing



Wind turbine

Durability to support huge wind turbine blades



Rolling stock

Contribute to safety operation at speed of 300 km/h

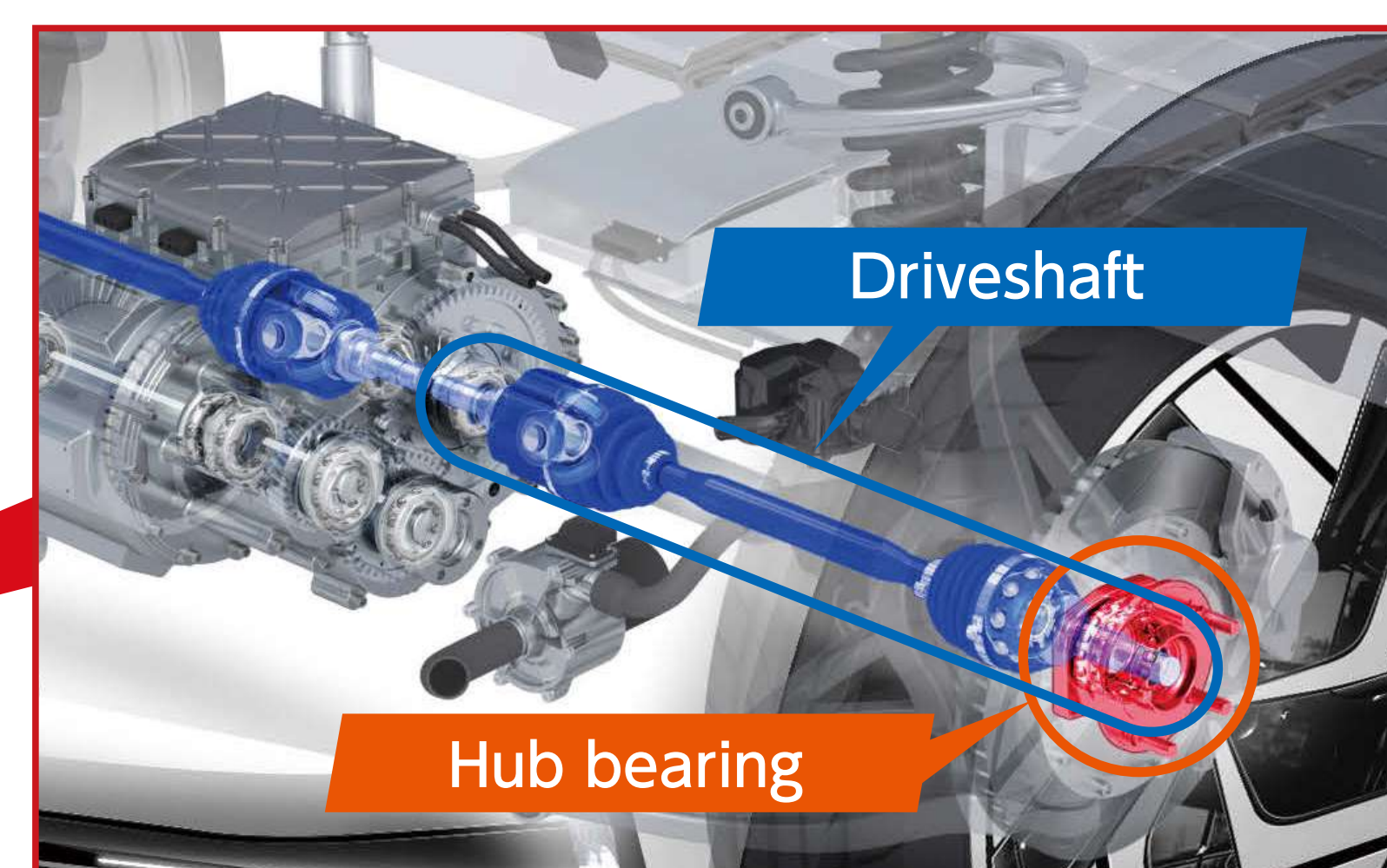
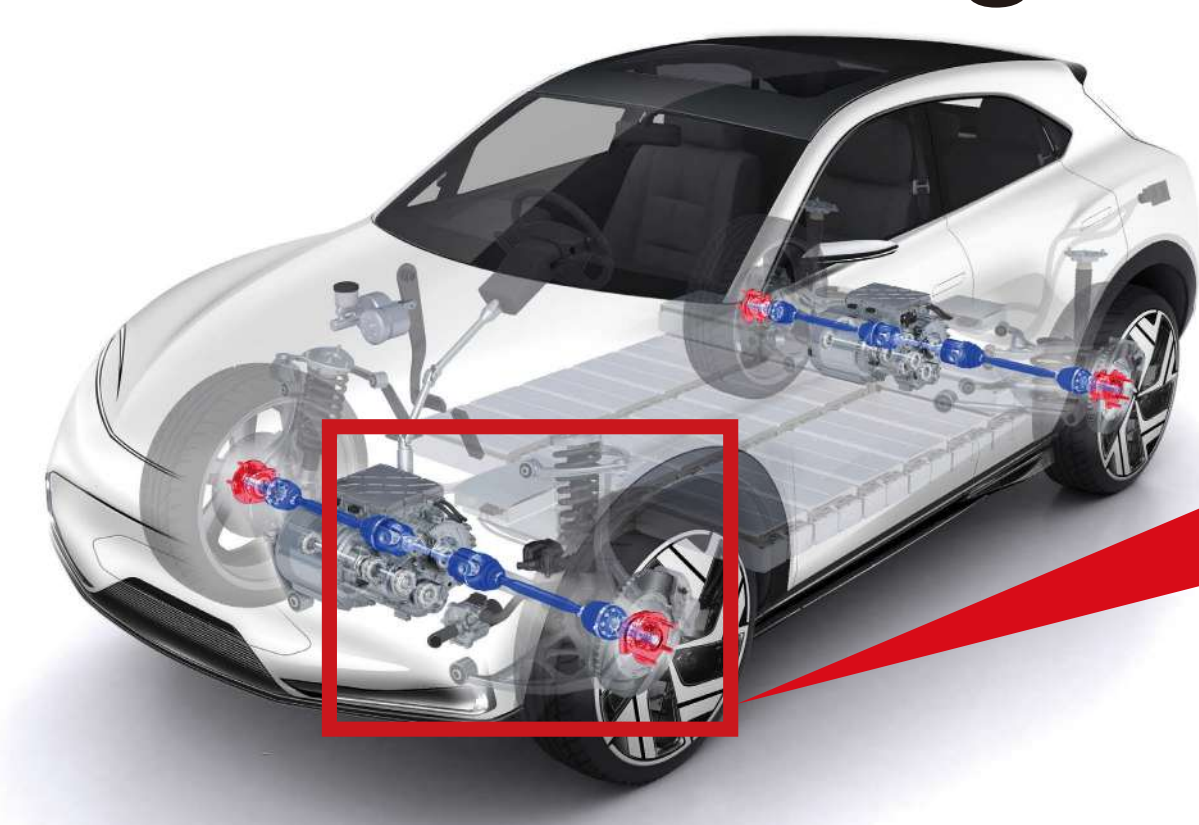


Aircraft

Maintain high precision at high temperatures of 200 °C

Components used in automobiles

The world’s top class market share in driveshafts and hub bearings



The world’s highest level in transmission efficiency



High Efficiency Fixed Type CVJ “CFJ”

Driveshaft (constant velocity joint)

Driveshaft is a component that transmits drive power from engines and motors to wheels. NTN is the first manufacturer to commercialize it in Japan.

Hub bearing

Hub bearing is a component that supports the weight of automobiles and helps wheels turn smoothly.



Challenge the ultimate of low friction in hub bearings

“Low Friction Hub Bearing” Series

Response to electric vehicles (EVs) and hybrid electric vehicles (HEVs)

We develop and provide products for EVs and HEVs, whose needs are increasing toward carbon neutrality.

Bearings used in e-Axle, a driving source of EVs



Resin Mold Insulated Bearing



Respond to high speed rotational performance, low friction and insulation performance, etc.

High Speed Deep Groove Ball Bearing for EVs and HEVs

New areas

Service/Solution

We provide products and services that contribute to labor savings and efficiency at manufacturing sites by monitoring and diagnosing bearing conditions and performing predictive maintenance.



High precision monitoring is possible by incorporating a sensor in a bearing

Sensor Integrated Rolling Bearing “Talking Bearing”



Diagnose bearings easily by simply attaching to facilities. Provide analytical reporting services as well.

“NTN Portable Vibroscope”

Green energy product

We sell green energy products that generate electricity from renewable energy such as wind and solar by utilizing our technologies cultivated from development of bearings for wind turbines.

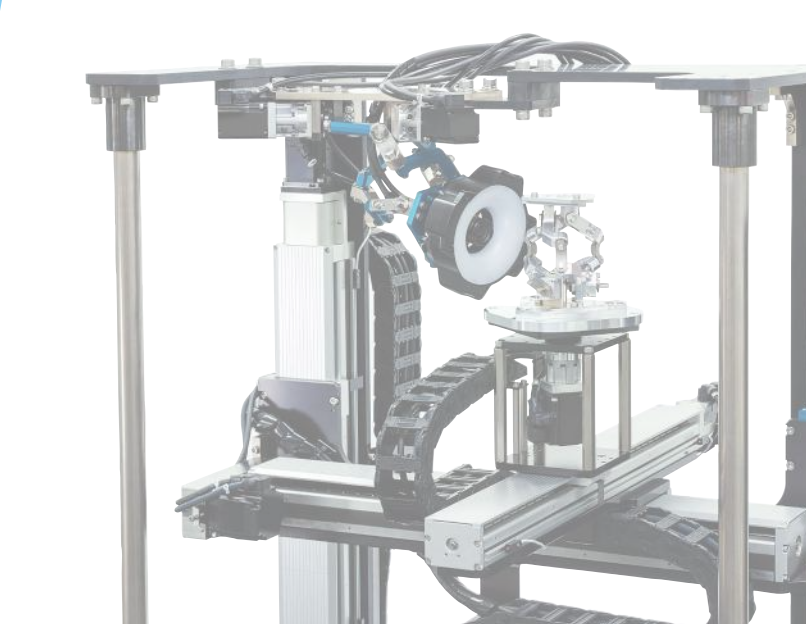
Adopted by local governments for disaster prevention and other applications!



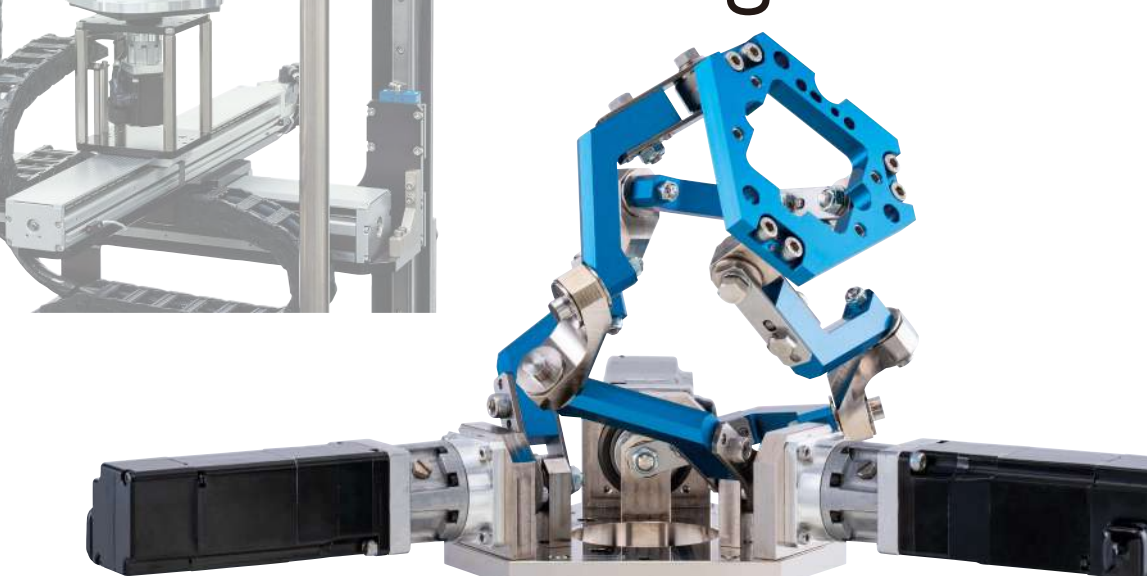
Transportable Independent Power Supply “N³N-CUBE”

Container equipped with a small wind turbine, solar panels, and storage batteries. Customize it for various uses, such as restrooms and storage warehouses

Robot-related module



We provide products that contribute to the high functionality of robots, which are essential for labor saving and automation at manufacturing sites.



Wrist Joint Module “i-WRIST”

Robot module that enables high speed positioning with smooth movements like a human wrist. Replace various manual labor by attaching a camera or other parts to the tip.

Corporate Data

Corporate name : NTN Corporation
Trademark : **NTN**

Date founded : March 1918
Capital : 54.3 billion yen

Head office : Daibiru-Honkan Bldg., 3-6-32, Nakanoshima, Kita-Ku, Osaka 530-0005, Japan
Representative : Eiichi Ukai, President, Executive Officer

Fiscal term : March
Sales : 825.6 billion yen (consolidated/FY2024)
Number of employees : 21,996 (consolidated/as of the end of March 2025)



Please also check the NTN’s mascot character “Bear Maru and Their Delightful Buddies”!

Bear Maru