

Simply place it in the car.
electromagnetic countermeasures
improved fuel economy



beautiful vibes **Bhadoo)) kurumanobudy**



Dimensions : 100 x 30.5 x 3 mm.
Weight : approx. 23 g
Price : 9,900 JPY (approx. ₹5,500)

- ★ Reduced fatigue during the ride
- ★ Increased acceleration and horsepower
- ★ Longer lasting storage batteries (hybrid vehicles)

An aluminium alloy containing trace minerals, eight minerals and five plants are energy-processed by a special process.

The extremely high terahertz radiation reflected from it modifies the properties of the fuel, air and water in the vehicle.

This improves combustion efficiency as well as electromagnetic countermeasures.

Fuel consumption improvement effect

By Fumio Teraoka, PhD in Engineering (Osaka University)

petrol engine
car

Honda Fleet Station Wagon 1490cc

Fuel efficiency improved by **11.8%**



hybrid
vehicle

Honda Insight 1490cc

Fuel efficiency improved by **8.7%**



What are THz waves?

Terahertz waves (THz waves) are a type of electromagnetic wave with a frequency range of approximately 0.1-10 terahertz (THz). In recent years, products and technologies have attracted attention because of the health and environmental benefits of these wavelengths.

1. health benefits

- ★ Improved blood flow
Terahertz waves vibrate cells and water molecules, improving blood circulation.
- ★ Cell activation
Activates energy metabolism in the cells, improving immunity and repair functions.
- ★ Stress reduction
Helps to balance the body and mind and has a relaxing effect.
- ★ Anti-inflammatory action
Contributes to reducing inflammation and pain.

2. environmental benefits

- ★ Air purification
Terahertz waves break down harmful substances in the air and improve air quality.
- ★ Water activation
By influencing water molecules and 'activating' water, it promotes plant growth and improves the quality of drinking water.

Manufactured and distributed
by Worcera Inc.

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