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> Nikken Kenko PowerChip Black Instruction Manual

## Nikken Kenko PowerChip

# Nikken Kenko PowerChip Instruction Manual

Model: Kenko PowerChip

## 1. INTRODUCTION

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The Nikken Kenko PowerChip is a portable magnetic device designed to provide magnetic field exposure. It incorporates DynaFlux technology, which creates a dynamic magnetic field for comprehensive coverage. This manual provides essential information for the proper use, care, and maintenance of your Kenko PowerChip.



*Image 1.1: Front view of the Nikken Kenko PowerChip Black. This image displays the circular magnetic chip with the Nikken logo and branding around the edge, and a central embossed design.*

## 2. PRODUCT FEATURES

- **DynaFlux Magnetic Technology:** Provides a dynamic magnetic field for enhanced coverage.
- **Portable Design:** Compact and lightweight for easy transport and use anywhere.
- **Wearable Functionality:** Features an integrated ring loop for attachment as a pendant, to keychains, or bags.
- **Durable Construction:** Made from robust materials to withstand daily use.

# Kenko® Balance PowerChip Black

The Kenko PowerChip offers discreet, on-the-go magnetic support with built-in ferrite magnets that deliver direct magnetic field exposure—designed to promote personal balance and resilience in spaces with daily EMF exposure.



*Image 2.1: The Kenko PowerChip Black, highlighting its discreet, on-the-go magnetic support with built-in ferrite magnets.*

## 3. SETUP AND USAGE

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The Kenko PowerChip is designed for flexible application. Follow these guidelines for optimal use:

1. **Placement:** Position the PowerChip on or near the desired area of the body. It can be secured with adhesive tape (not included), placed in a pocket, or attached to clothing.
2. **Wearable Options:** Utilize the integrated ring loop to wear the PowerChip as a pendant on a necklace, attach it to a keychain, or secure it to a bag for continuous magnetic field exposure throughout the day.
3. **Orientation:** Due to Nikken's DynaFlux technology, which provides a multi-directional magnetic field, the specific orientation (e.g., which side faces the skin) is not critical for the device's function. The technology ensures comprehensive magnetic coverage regardless of how it is positioned.



Diameter  
4.2 cm  
Thickness  
0.5 cm

## Portable & Compact Design

Lightweight and pocket-sized, this power chip travels easily with you—ideal for everyday use at home, the office, or while commuting to maintain magnetic exposure throughout the day.

Image 3.1: Demonstrates discreet placement of the PowerChip on the shoulder, illustrating its low-profile design.



## Wearable Functionality

Integrated ring loop allows easy use as a pendant or attachment to keychains and bags, offering flexible magnetic field access for those seeking daily on-body wellness support.



Image 3.2: The PowerChip worn as a pendant, showcasing its versatile wearable functionality.

## 4. OPERATING PRINCIPLES

The Kenko PowerChip utilizes Nikken's patented DynaFlux Magnetic Technology. This system employs multiple small magnets arranged to create a series of opposing magnetic poles. This configuration generates a dynamic, non-static magnetic field that extends further and provides more consistent coverage than single-pole magnets. The ferrite magnets within the chip are engineered to deliver direct magnetic field exposure.



## Targeted Magnetic Support

Features built-in ferrite magnets engineered for non-invasive, direct magnetic field exposure to support personal balance and well-being in areas with daily EMF presence.



*Image 4.1: Illustration of the PowerChip's internal structure, indicating its targeted magnetic support through built-in ferrite magnets.*

## 5. MAINTENANCE AND CARE

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To ensure the longevity and effectiveness of your Kenko PowerChip, follow these simple care instructions:

- **Cleaning:** Wipe the PowerChip with a soft, damp cloth. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** Store the PowerChip in a dry place away from extreme temperatures.
- **Avoid Strong Magnetic Fields:** Keep the PowerChip away from other strong magnetic devices or sensitive electronic equipment that could be affected by magnetic fields.
- **Durability:** The PowerChip is constructed from durable materials designed to resist daily wear and tear. However, avoid unnecessary drops or impacts to prevent damage.

## Discreet, Modern Style

Finished in matte black with a low-profile silhouette, the PowerChip pairs with casual or business wear, offering seamless, functional wellness integration without drawing attention.

## Durable Construction

Crafted from rugged, long-lasting materials that resist daily wear & tear, making it a dependable magnetic accessory designed to endure frequent handling, drops, & various surroundings.



Image 5.1: Front and back views of the PowerChip, emphasizing its robust and durable construction.

## 6. TROUBLESHOOTING

If you have questions regarding the use of your Kenko PowerChip, please refer to the following:

- **Magnetic Field Orientation:** As explained in Section 3, the DynaFlux technology ensures comprehensive magnetic coverage regardless of the PowerChip's orientation. There is no specific "north" or "south" side that needs to face the skin for the device to function as intended.
- **Lack of Perceptible Sensation:** The magnetic field produced by the PowerChip is subtle and may not be physically felt by all users. This does not indicate a malfunction.

## 7. SPECIFICATIONS

Attribute	Detail
Brand	Nikken
Model	Kenko PowerChip
ASIN	B08GLKY4G9
Color	Black
Package Dimensions	2.91 x 2.56 x 0.28 inches
Item Weight	0.88 ounces
Unit Count	1.00 Count (Pack of 1)
Technology	DynaFlux Magnetic Technology



*Image 7.1: The PowerChip displayed with its compact dimensions, illustrating its portability.*

## 8. WARRANTY AND SUPPORT

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For information regarding product warranty, returns, or technical support, please contact Nikken Inc. directly through their official channels. Details can typically be found on the manufacturer's website or through your point of purchase.

**Manufacturer:** Nikken Inc.

For further assistance, please visit the [Nikken Store on Amazon](#).