# cell guard sliver

for mobile phones, smart phones & bluetooth devices

### Description

Electromagnetic radiation (EMR) emitted by cell phones, PDA's, Bluetooth headsets, etc. has been linked to various stress-induced health issues. In our modern World, wireless devices are crucial for our way of life and we are committed to including EMR in the wellness conversation. The GIA Cell Guard allows you to use your phone, smart phone, Bluetooth or PDA with the peace of mind you deserve. The GIA Cell Guard Sliver actively works to neutralize the effects of your exposure to harmful radiation, while supporting the body's resilience to stress at the same time.



#### **Benefits**

- Effective on Cell Phones, Smart Phones,
   Bluetooth & iPads.
- Convenient and affordable

- No maintenance required
- Designed to support your body's natural resilience to stress-related effects of electropollution exposure

#### Available In

- Single
- 4 pack

#### **Technology Used**

- Molecular Resonance
   Effect Technology (MRET)
- Energy Resonance Technology (ERT)

#### Lifespan

• 1 year

#### How to use

- Apply Cell Guard to a dry, flat surface.
- Please note: Do NOT apply Cell Guard(s) to screen of device. For best results,
   Cell Guard should be adhered directly to phone or device.

## **Product Highlights**

- Made in the USA by a military defense contractor
- Works on any phone, PDA, and/or Bluetooth make and model
- Only patented product of its kind in the world
- Not available in stores

# cell guard - FAQ

### How do I apply the Cell Guard?

For best adhesion, make sure the phone's surface is clean. Apply the guard to a dry, flat surface.

### What if I have a case on my phone?

If you have a case on your phone, apply the Cell Guard directly to the case. DO NOT cover the Cell Guard with a case.

### Can I move my Cell Guard from one cell phone to another?

GIA does NOT recommend moving a Cell Guard from one phone to another - unless the new phone is the exact same make and model of the original phone. Different phones emit and receive different frequency ranges, therefore the Cell Guard should not be transferred.

### What is the lifespan of my Cell Guard?

The patented polymer inside the Cell Guard Sliver has a lifespan of 1 year and the Cell Guard Sliver Plus has a lifespan of 2 years - each should be replaced with a new Cell Guard accordingly.

### Will the Cell Guard affect the signal strength of my phone?

The Cell Guard has been designed to neutralize the effects of your exposure to EMR, while leaving the signal strength and clarity of your phone unaffected.

#### Is the Cell Guard water and heat resistant?

Generally speaking, Cell Guards are water and heat resistant. However, it's safe to say that is your Cell Guard is actually submerged in water or catches fire, you'll need to replace it.

## What's the difference between the Cell Guard and the GIA Universal Guard?

There are a few key differences between the two. The amount of patented polymer used in the Universal Guard is different than in the Cell Guard, as it is designed to be used on larger electronic devices. Their individual shapes and packaging are different as well.

# If I use the hands-free devices, do I still need to put a Cell Guard on my phone?

Yes, we still recommend you use the Cell Guard on your cell phone. The best way to address EMR emitted from your cell phone while experiencing hands-free convenience is to use the Cell Guard and the Mini Slivers on the hands-free devices together.