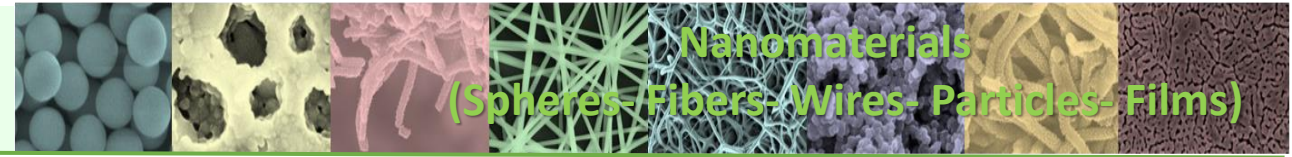


Gadget Clenz

Gadget Cleaning Liquid by Nano Copper Technology



Gadget Clenz:

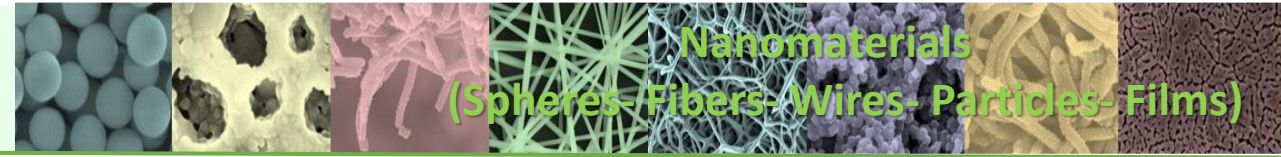
Gadget Clenz is a water based antimicrobial liquid consists of **nano copper with soft chemicals** used to clean the laptops, desk tops, key boards, mouse surfaces and make it hygiene with antimicrobial property.



USP of Gadget Clenz

- ✓ Keeps the laptop surface/ key board perfectly hygiene
- ✓ Kinder to all sorts of surfaces
- ✓ Keeps the surface with antimicrobial activity
- ✓ Environmental-friendly
- ✓ Non-toxic and non-hazardous
- ✓ NABL accredited formulation
- ✓ Cost effective





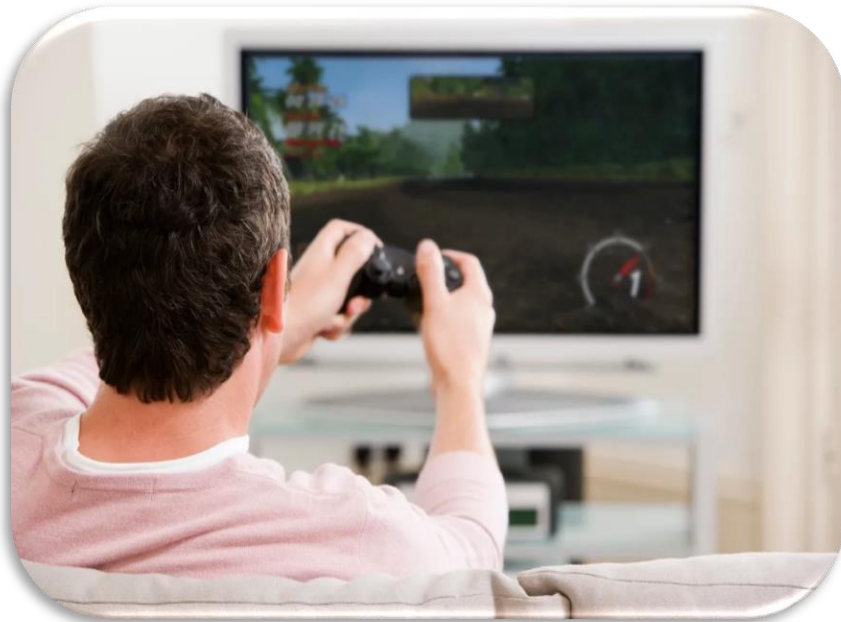
Gadget Clenz

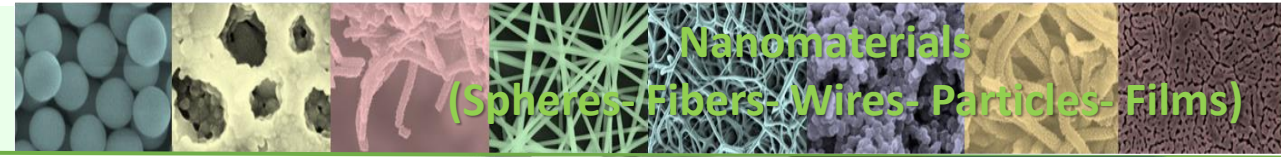
works against wide range of glass / polycarbonate surfaces against dust particles, and microorganisms

- Bacteria
- Fungal
- Virus
- Molds,
- Spores etc.,
- and kills 99.9% of germs in less than 60s and keeps the lens glass clear



Gadget Clenz Package: 50ml spray bottle (available in customised packing)





Directions of Use (Gadget Clenz)

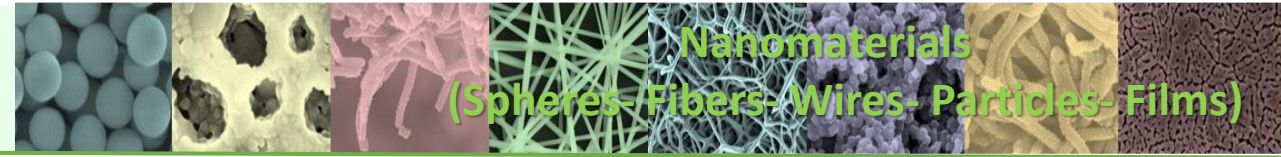
- Spray the liquid on the lens glass and then clean it with a cloth
- Gadget Clenz can be used on any surface or mirror for cleaning



Technical Specifications of Gadget Clenz:

- Gadget Clenz consists of Copper as antimicrobial and antifungal agent along with other soft chemicals acting as antimicrobial
- It contains anionic surfactants, pH controlling agent and stabilising agents such as EDTA
- All the chemicals are safe and non-hazardous, Eco-friendly

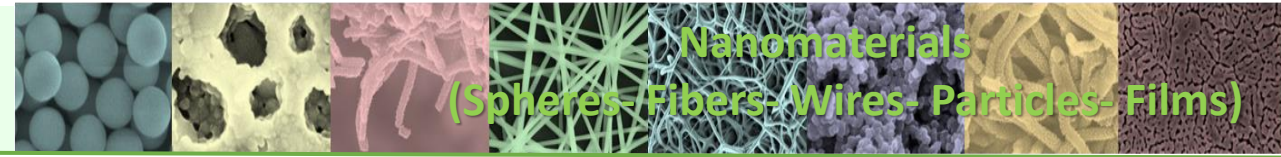




Areas of applications of Gadget Clenz:

- All types of laptops, desk tops, key boards, mice etc.,
- Individual homes, Apartments, Warehouses, Offices, Industries, Malls, Automobile showrooms, Automobile windows, Hospitals, Theatres, Resorts, Function halls, Education Institutions, Hotels, Schools, Temples, Churches, Airports, Railway stations, Bus stands, Glass buildings, Solar glass panels, etc.,





How we are different from existing players

NRT – Laptop Clenz

ZEISS / Lens Kart / Aqua Lens

Active ingredient Copper ion – non toxic

Active ingredient some sort of acid – highly toxic / corrosive

Soft chemicals for preparation

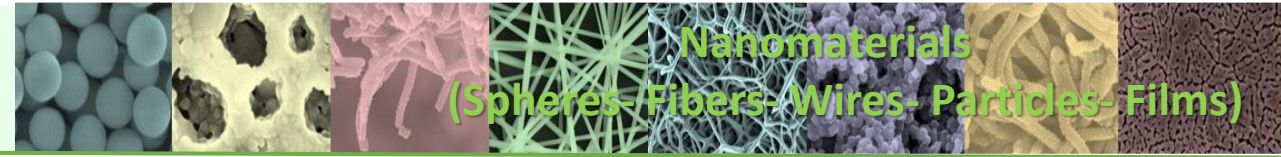
Few ingredients are little toxic

After application leaves surface antimicrobial

After application no antimicrobial surface

Cost effecgtive

Expensive



**"Let us join our hands to build together A New India...
.. with Innovative Technologies"**

**Thank You
for
Your Kind
Attention**

**Looking forward
for
fruitful Business...**

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