Shielded hats

In recent years we have noticed thatEHS people (electromagnetically hypersensitive poeple) are increasingly suffering from the increasing levels of electromagnetic frequencies. EHS people often feel these sensible high frequencies in their heads. Especially for these people we developed HF shielded hats.

These light weight shielded hats reliably protects your head against HF-radiation (cell phone, Wifi, TETRA, LTE) and at the same time acts as wonderful fashionable sun protection. Best worn outside, in the car or while riding public means of transport due to radiation usually coming diagonally from above or horizontally.

The upper material is in different colors available. The lining is made of grey electromagnetic shielding fabric (conductive textile) covered with black non conductive textile. The shielding fabric is sewn in as far as the end of the brim. As a result, the shield is optimal and the shielding material is not visible.

Research links RF radiation with behavioral and cellular disturbances. Many people can actually sense the differences in the levels of "mind noise" from RF radiation. Provide your brain a quiet place without interference to your mental processes from RF radiation.

Benefits
- Shields RF from wi-fi, cellphones, smart meters 25-40 dB.
- Unique radio frequency shielding fabric in lining
- Looks and wears like a normal hat
- Protects covered area from microwave radiation
- Made in the Netherlands

Optional available
Do you have a favorite hat youself, then it is possible to send it to us and let it shielding against HF-radiaton. Send an email in advance to request a quotation.

Shielded hat in a light gray color

Shielded hat in a gray color

Shielded hat in a black color

Produkt anfragen

Shielded hats

Product	Color
Shielded hat	**Select an option:**

Light gray : Light gray colored shielded hat

Gray : Gray colored shielded hat

Black : Black colored shielded hat

The shielding fabric is concealed in the lining of the hat. This allows the hat to feel like any other hat;

Produkt anfragen