

Head strap Telesin for sports cameras (GP-HMS-T04)

Telesin · EAN 6972860174532

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

User Manual

Telesin

Head Strap Telesin for Sports Cameras (GP-HMS-T04)

Description

The head strap for sports cameras by Telesin is suitable for many applications. With it, you can create unique shots while skiing, biking, or skateboarding, as well as during running, diving, or hiking. You can easily adjust its dimensions to your needs. Compatible with many devices - it will certainly meet your expectations.

Intended Use

It is intended for indoor use only. Using the device outdoors is not permitted. Contact with moisture, e.g., in the bathroom, must be unconditionally avoided. For safety and certification reasons, the device must not be modified or altered in any way. If the product is used for purposes other than those described, it may be damaged. Additionally, improper use may pose hazards. Read the user manual carefully and keep it for future reference.

Safety Usage Tips

Read and follow the safety instructions contained in the manual.

1. The product is not a toy. Keep it out of reach of children and pets.
2. Protect the product from extreme temperatures, direct sunlight, strong vibrations, high humidity, moisture, flammable gases, vapors, and solvents.
3. Do not expose the product to mechanical loads.
4. If safe operation is no longer possible (the product is damaged, not functioning properly), discontinue use and secure the product against further use.
5. Handle the product with care. Shocks, impacts, or dropping the product may cause damage.
6. If there are any doubts regarding the operation, safety, or connection of the product, consult a qualified professional.
7. If you have any questions that are not answered in this manual, please contact our customer service or another specialist.

Specification

Manufacturer: Telesin

Model: GP-HMS-T04

Compatibility: GoPro Hero 8/7/6, Xiaomi YI, DJI Osmo Action

Color: black