

THE CONCEPT FOR IMPROVING YOUR VISION AND ERGONOMICS AT WORK



UNIQUE OPTICS

Vision correction, image shift, magnification and lightning – all specially designed and individually tailored for best possible visual acuity in the work environment.



INDIVIDUAL ERGONOMICS

Using our optical solutions to achieve a scientifically qualified working posture has been proven to reduce strain in the neck, shoulders and back.



LIGHTWEIGHT PRODUCTS

User-oriented design, advanced materials and endless attention to detail result in products that are comfortable to wear even throughout a longer working day.



SPECIALIZED SERVICE

Our optical solutions are sold only through carefully selected and trained specialists. With the help of the latest technology we are also able to provide quick and reliable after sales services.

Ultralight Flip-Up All in one



- Easy and simple flip-up function
- Adjustable working distance
- Available with three different magnifications
- Compatible with all prescription lens types, including prism lenses for added downward angle

Optergo Ultralight™ TTL Orbit Simply functional



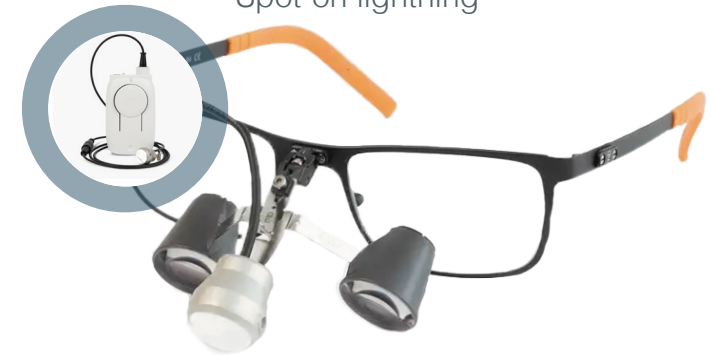
- Designed to naturally guide you into an ergonomically correct working posture
- Available with three different magnifications
- Compatible with all prescription lens types
- Built-in prism for added downward angle

Optergo VinKep™ Powerful and comfortable



- Keplerian telescopes for a wider field and crystal clear image with stronger magnifications
- Available with three different magnifications
- Compatible with all prescription carrier lens types
- Built-in prism for added downward angle

Optergo DeLight™ Spot-on lightning



- Powerful, daylight-coloured beam
- Easy-to-use power switch with dimming function
- Smart carrying strap with cable management system
- Up to 10 hours battery capacity at full luminosity

THE PROCESS FOR PROVIDING YOU WITH YOUR MOST IMPORTANT TOOL



1. APPOINTMENT

Book an appointment with one of our specialists. A fitting session can be carried out during a customer visit, at an authorized optical shop or at sales exhibition.



2. ERGONOMIC ANALYSIS

We start by mapping your current work posture and the locations of the most important viewed objects. Any related problems are identified and means to improve the situation with optics are defined.



3. VISUAL ACUITY

The required vision correction and most appropriate lens type for your working environment are specified. It is recommended to get your sight tested by an optician before the actual fitting appointment.



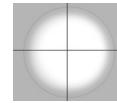
4. SELECTING AND FITTING PRODUCTS

Our specialist will help you choose a product combination that best matches your needs. Individual measurements are recorded and entered into our cloud where they can be retrieved by our production at any time.



5. DELIVERY

Your tailor-made vision solution is delivered ready for use. It may take about one week to fully adapt, and after two weeks you would not even consider going back to the old way.



Light beam



Optergo DeLight™ ProgBeam – Lightweight, sharp and smooth

The powerful LED light eliminates shadows and provides even, daylight-like illumination that helps you see even the most hard-to-reach areas. Weighing only 6 grams and featuring a flexible cable with magnetic connectors, it is both comfortable and easy to handle. ProgBeam includes a smooth dimmer function, a large aseptic power switch, and up to 10 hours of battery life.



Light beam



Optergo DeLight™ Unibeam – Focused light with full control

Unibeam delivers a clear, concentrated light with high colour rendering – perfect for precision work where every detail matters. The light is directed and intense without causing glare, making it easier to focus on a specific area. Its lightweight design and smooth magnetic connection make it easy to use and adjust. With long battery life and adjustable brightness, Unibeam is a reliable choice for those who want sharp focus throughout the working day.



FOR A NATURAL POSITION



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