

S P E C I F I C A T I O N S :

EYE-TREK FMD-200

Display	2 TFT LCD displays, each with 180.000 pixels
Video signal	PAL format
Viewing angle	30.0° horizontal, 22.7° vertical
Mains plug	100-240 V, 50/60 Hz
Power consumption	Approx. 3 W
Connections	4pin Mini-Jack, Ø 3.5 mm
Dimensions	Glasses: 132 (W) x 50 (H) x 30 (D) mm (without leads and ear-pieces) Controller: 67 (W) x 27 (H) x 98 (D) mm
Weight	Display: 85 g (without leads) Controller: 75 g (without leads)

EYE-TREK SENDER-RECEIVER-SYSTEM

Transmitting frequency	2.4-2.4835 GHz
No. of channels	4
Range:	up to 100 m (open air)
Video signal	PAL format
Dimensions	Sender: 115 (W) x 45 (H) x 152 (D) mm Receiver: 110 (W) x 95 (H) x 65 (D) mm (without antenna)
Weight	Sender: 340 g, Receiver: 230 g

ACCESSORIES:

Battery charger



Battery pack



System bag



WARNING! TO PREVENT SERIOUS INJURY:

- See manual for safety information before using.
- Not for use by children under 16.
- Consult a doctor before use if you have a heart disorder, high blood pressure, a visual field impairment, or an eye movement or alignment disorder.

More than 99.99% of this product's effective pixels are guaranteed. A black or white spot, or a red, green or blue point may be observed, but this is not a malfunction. Owing to image, faint vertical stripes may be observed.

OLYMPUS

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OLYMPUS

THE VISIBLE DIFFERENCE

Eye-Trek

M U L T I M E D I A G L A S S E S

Specifications and design are subject to change without notice.

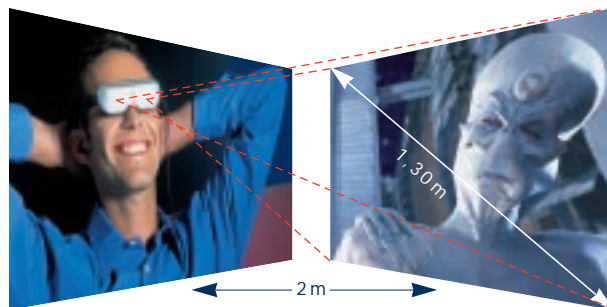


ENTER ANOTHER WORLD!



Now you can experience great cinema – in complete privacy. Eye-Trek takes you into a new dimension of viewing.

With your multimedia glasses you see films, videos or concerts as if you were sitting 2 metres away from a 1.30 metre screen. Accompanied by a full-bodied stereo sound that you receive via the integrated headphones, you have the sensation of being part of the action.



No matter where you may be at the time – lying on the sofa or sitting in the garden.

Eye-Trek is also your portable cinema. The multimedia glasses are almost as compact as sunglasses, weigh only 85 g and offer various connection possibilities, e.g. to a portable DVD player. For a fantastic cinema experience, e.g. on a train journey.



- The personal multimedia experience
- The cinema dimension at home
- Clear, brilliant pictures, full stereo sound

- Super-light glasses (only 85 g), simple operation
- Various connection possibilities (TV, VCR, DVD etc.)
- Cordless reception in the house and garden thanks to the Eye-Trek Cordless TV solution

COMFORTABLE TO WEAR, PERFECT VISION:

YOUR NEW PRIVATE CINEMA

Light and compact design thanks to the unique prism technology.

Ear-pieces and bridge are adjustable for an optimal, individual fit – also for people who wear glasses.

Eye-Trek can be connected easily to the following video sources:

The glasses design of Eye-Trek ensure that you never completely lose sight of your surroundings.

TV



VIDEO



DV



SAT



DVD



The controller: a small, lightweight control centre to regulate sound and picture. With optional password function.

The integrated headphones, which you can simply click out of the ear-pieces, provide full stereo sound.

Portable cinema: Simply connect Eye-Trek to a portable DVD player.

EYE-TREK CORDLESS TV -

A NEW FORM OF FREEDOM AT HOME

With Eye-Trek Cordless TV you can enjoy a home cinema experience in a new form of freedom. This cordless sender-receiver system plus Eye-Trek allows you, for example, to watch a video in your bedroom although the recorder is in the next room.

Or you can watch TV in the garden without a television set in sight. Or you enjoy a concert on the balcony, and your DVD player is in the living room.

You don't even have to get up to switch channels: simply use the remote control of your appliance. This makes cordless TV a completely relaxing pleasure.

Cordless TV Sender



Cordless TV Receiver

Eye-Trek Controller



- Cordless reception even through walls: with the Cordless TV system extension

- Receive signals from TV, Video, etc. anywhere and adjust your appliances by remote control

- Connected in seconds: receiver to Eye-Trek controller, sender to video source