VisioLight

to see with different eyes.

Visio Braille

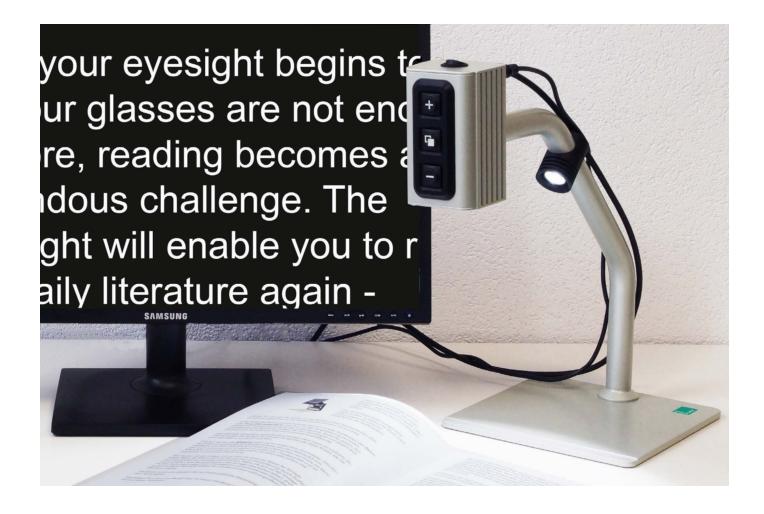## VisioLight:
high picture quality – easy operation

When your eyesight begins to fail and your glasses are not enough, reading becomes a tremendous challenge. Introducing VisioLight, an electronic magnification system that connects to an existing monitor to provide you with reading independence. To use, simply place the printed material or photo underneath the VisioLight camera and see a digital, magnified image appear on the monitor, in full colour or in a choice of contrasting colours. Size and presentation can be adjusted to suit your needs. With only 3 buttons, using VisioLight is very quick and easy to use.

- Desktop magnifier with high-resolution camera in widescreen format; up to 400 % more pixels than standard format
- 60 Hz refresh rate
- Easy to use – Only 3 buttons
- Magnification range of approx. 2,8 to 60 times
- Presentation: full-colour, black on white, white on black and yellow on blue
- Stylish aluminum look and space-saving design

Visit us at www.visiobraille.de

VisioLight

Part of the Visio family of magnification products, VisioLight is one of the lightest and smallest desktop magnifying cameras available on the market. With only 3 buttons, using VisioLight is truly easy to use. VisioLight features a high-resolution camera that will provide you with a crisp and clear image in all magnification ranges. Upon request, we can supply a 22" widescreen monitor in 16:9 format with energy-saving LED backlight technology.

In addition to standard full-colour presentation, VisioLight also offers enhanced contrast false colour combinations, including: black on white, white on black and yellow on blue. Thanks to the automatic image optimizing function VisioLight always offers an optimal image quality.

Enjoy reading again without complex technology!

Space-saving design fits all environments.

VisioLight can be attached to a monitor.

Technical specifications

Magnification range:
- approx. 2,8 to 60 times magnification

Image:
- Full-colour, 3 artificial colours in enhanced contrast (black on white, white on black, yellow on blue)

Settings:
- Automatic image optimizing function, autofocus

Monitor:
- Full-colour, 22" (54,6 cm) widescreen, 16:9

Voltage:
- 100 - 240 V AC 50 - 60 Hz 1.7 A max.

Size and weight:
- 20 x 40 x 38.5 cm (7.9 x 15.7 x 15.2 in.)
- appr. 4 kg (8.8 lbs.)

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