



All controls are handled from the front of the unit and the use of soft feel coating allows the user to feel the features. Feel the different shapes on the control panel, or adjust the height and angle by placing your hands on the soft touch coating on the side of the screen and put it into the position that is perfect for you.



Adjust the height, select the colour and magnification level and enjoy the smooth reading table. For an ideal reading position, the reading table has a rounded front edge that is comfortable to rest your hands on. The paper stop located in the centre helps you navigate and allows a working position where the arms are held close to your body. All controls are placed below the screen and will therefore never be concealed. MagniLink Vision is the video magnifier to use at home or at work. Read the book that you borrowed from the library, work with your computer, or watch some of the amazing photos from that special sunset. With MagniLink Vision the possibilities are endless.



Choose your model.

1 - Choose your camera

- Sony High Resolution (HR)

For MagniLink Vision we have a new camera, HR, based on the latest technology with full digital image transfer. It simply makes standard even better.

- Sony High Definition (HD)

If you require the sharpest image in low magnification - High Definition is the camera for you! This is especially useful for people with Retinitis Pigmentosa (RP).

2 - Choose your screen size

- 18.5" HD screen or • 23" FHD screen

3 - Choose your control panel

- 3-push Panel: This panel controls magnification, natural and artificial colours. It provides the basic features, and is ideal for users who want the easiest panel to learn and use.
- 2-knob Panel: It has the same features as above but offers an even more tactile experience with knobs.
- 5-push Panel: This panel offers more features, such as a guiding line, change of contrast, a focus lock and the option to work with a computer. It is ideal for users who want more advanced features in their video magnifier.



Pacific Vision

see more with technology !