

JAZZ UP YOUR LIFE WITH **JAZZ HD**

Experience TAGARNO's new
JAZZ HD with 22" monitor

An elegant and easy-to-use electronic magnifier with a sharp HD image quality and intuitive operation.

Tagarno 2013

TAGARNO's **JAZZ HD**

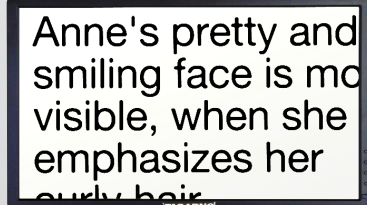
is setting new standards for CCTV design. It is light and elegant and blends easily into any home environment. The High Definition camera delivers a great, sharp image quality compared to standard definition cameras in most electronic magnifiers and it is still at a competitive price level.



22"

Widescreen monitor

The new 22" widescreen monitor provides you with a better overview. The widescreen enables you to read more text at the same magnification level as a regular monitor. Read for example several more columns in the newspaper or the entire section in the magazine



Intuitive slim panel

Operation is intuitive – you can adjust colours, contrast, white balance, reading blinds and magnification by turning the easy-moving buttons on the panel located directly below the monitor. The operation panel is very slim and has been designed to give you extra working space under the camera.



JAZZ UP YOUR LIFE WITH **JAZZ HD**



Why **JAZZ HD**?

The musical styling of JAZZ HD is almost always defined by some degree of creativity and improvisation – it is all about ignoring the note sheets and playing by intuition – and that is exactly what we have tried to do while developing JAZZ HD.



We have looked beyond the traditions...

of the low vision industry, and through creativity and user driven innovation we have made our way back to the fundamentals of what a magnifier should enable the user to do, namely "seeing – participating – living".



Ergonomic benefits

Experience the ergonomic benefits of the JAZZ HD inline design.

Inline work means that you are working with the camera, monitor and XY table in a straight vertical line in front of you – minimizing the strain on your neck and back.

The possibility of tilting the monitor to the appropriate position reduces this strain additionally. The large and maneuverable XY-table makes it easy to move and control a text or an object under the camera, simplifying tasks like reading a large paper or looking at a map.