

READIT SCHOLAR HD

The Scholar HD is an exceptionally high resolution 3-in-1 camera that is compact, lightweight and works with the Readit software. It enables instant access to printed documents converting them to large print & text-to-speech output.

Ideally suited to any visually impaired or blind business or education computer user, who wants near instant, easy and accurate access to printed documents both at close up (up to A3 in size) and uniquely at distance.



Readit Scholar HD: Key Features

- Capture and read back documents in just a few seconds.
- The only system on the market capable of capturing A3 size documents down to 6pt text size
- Unique distance capture (with OCR) makes viewing of whiteboards/ presentation screens so much easier.
- It has the industry's highest resolution camera & latest OCR engine which means the best accuracy down to 4pt text.
- Class leading depth of field enabling perfect OCR even on extremely thick documents.
- HD Live view (from 640 x 480 up to 1280 x 720 at up to 60 fps)
- First camera on the market to feature advanced image stabilisation making it far easier to use at distance.
- Weighing no more than 1.2 kg (2.6 lbs), Scholar HD can be set up & ready to use in seconds.
- It fits easily into its included padded laptop bag with plenty of space for the user's laptop too.

Readit Scholar HD: How does it work?

Just plug the lightweight camera into your PC or laptop and it instantly translates any printed text into crystal clear speech. Letters, receipts, bank statements, text-books, novels, product packaging etc. are all read with ease.

It's also a crystal clear HD video magnifier running at a smooth 60 fps.

You can pick the camera up and point it in the distance or at yourself and with 21x optical zoom and advanced image stabilisation it enables you to see further than a person with 20:20 vision!



Readit Scholar HD: Specifications

Software requirement: Readit	16 megapixel autofocus camera	3-in-1 camera solution: Close-up, distance and self viewing
Live magnification: Up to 50x (on a 15.6" screen)	Captures up to 20 pages per minute	Optical and digital image stabilisation
Selectable live resolution from: 640x480 @ 30 fps to 1280x720 @ 60 fps	Time to read: 4 - 15 seconds (hardware dependent)	Dimensions (LxWxH): 28 x 17 x 4.5cm
Over 50 colour modes including: 	Compact design, foldable and easy to set up	Weight: 1.2 kg 2.6 lbs