

Parts of the
Human Brain



StarBoard DCHD-5M DOCUMENT CAMERA

***Capture media in
real-time to add
interactivity to
your curriculum***



Instant Interactivity

The StarBoard DCHD-5M Document Camera makes it easy to transform any classroom, meeting space or lecture hall into a spontaneous and interactive learning environment. Imagine the convenience of viewing a science experiment in real-time with your entire class or displaying a book as you highlight key sections.

Real-Time Images & Videos

Capture still-frames or live footage of a moving target, and then save to your computer or StarBoard Software for future inspiration. Share your work with the entire audience or build an image library of everyday objects and extraordinary finds for future use.

HITACHI
Inspire the Next

“ **Our teachers are learning to do more with Starboard each day and they have become educational explorers as a result.** ”

– Dr. Chris Brake, Principal of Norman Bridge Elementary

StarBoard **DCHD-5M**

DOCUMENT CAMERA

Examine even the smallest of objects with the camera's optical and digital zoom options.

- 1 3-inch LCD viewer and camera controls
- 2 180° range of motion on all hinges
- 3 7.5-22.5mm lens with 3X optical zoom



Hardware Features:

- ★ Memory: 45 images, 70 sec. (movie)
- ★ Lens: 7.5-22.5mm, F3.6-6.7
- ★ Automatic and manual focus
- ★ Zoom: optical 3x, digital 4x
- ★ 3-inch LCD view finder
- ★ Approx. 5 million megapixels

Software Features:

- ★ Import Microsoft Office files
- ★ Export notes to various file formats
- ★ Google image search integration
- ★ Customizable search engines
- ★ Customizable interface and toolbar
- ★ Library of templates and clipart

Additional Information:

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