

TOSHIBA

Toshiba IK-HR1D Specification

Ultra compact 1080p/60 fps cmos hd camera

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Features

- Ultra compact (approx 1.75" x 1.75" x 3") one-piece system
- Outputs full 1920 x 1080 pixels at 60 frames per second
- Output selectable between 1080p and 1080i
- Utilizes 1/3" CMOS 2.1 megapixel sensor
- On-screen menu
- Weighs only 4.3 oz. (without lens)
- Digital DV and Analog RGB interface
- Auto and manual white balance



IK-
ULTRA COM



□ Auto and manual electronic shutter

□ C-mount lens ready

Applications

□ Scientific imaging / diagnostics

□ Microscopy

□ Industrial

**ULTRA COMPACT 1080p/60 FPS
CMOS HD CAMERA**

**True 1080p One-Piece CMOS
High Definition Camera.**

Toshiba's revolutionary new IK-HR1D CMOS-based hi-def color camera delivers true progressive scan imagery - from a compact, one-piece camera body. It is ideal for imaging objects in motion, with little or no motion artifacts. Get incredibly sharp detail in a convenient, flexible system. Let Toshiba bring your project to HD life.

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Cmos color camera (28 pages)

[Digital Camera Toshiba IK-HR1D Instruction Manual](#)

Cmos color camera (19 pages)

[IP Camera Toshiba IK-WB02A Specifications](#)

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[IP Camera Toshiba Surveillix IKS-WP816R User Manual](#)

Network camera (93 pages)

[IP Camera Toshiba Camileo S20 User Manual](#)

(49 pages)

Summary of Contents for Toshiba IK-HR1D

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