

SceneCatcher

Version 2.0

SceneCatcher provides firefighters the technology and capability needed for recording and storing vital thermal imaging video and still images. Now, with capacity to record five hours of video and hundreds of still images, SceneCatcher 2.0 documents everything you need on the fire ground.

The higher resolution imagery and faster frame rates add up to an even more lifelike viewing experience, plus files transfer to your PC quicker than ever with updated, USB 2.0 technology. The convenient mini-USB to USB connection and Plug and Play interface means no complicated hardware configuration and software installation.*

See the Action

- Housed in a rugged handle
- Mounts easily on T3 and T4 series thermal imagers

Record the Footage

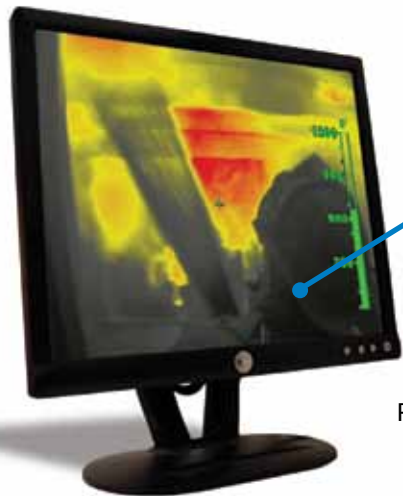
- Capture images or video while transmitting wireless video
- Capture five hours of video and hundreds of still images

Take it with You

- Download images and video easily through a USB connection
- Optional transmitter transmits up to 600 feet

Version 2.0

- 5X recording time
- Higher video and image resolution and performance
- Faster file transfers
- Improved PC Interface



Record up to five hours of video

Capture hundreds of high quality still images

* No separate viewer software required. Images and videos can be viewed using programs such as Windows® Picture and Fax Viewer and Windows® Media Player

**TRANSMITS AND
RECORDS AT
THE SAME TIME!**



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Technical Specifications

The innovative SceneCatcher enables firefighters to take both snapshots and video of the images they see on their Bullard T3 and T4 Series Thermal Imagers. This new tool fosters greater understanding of fire spread and thermal activity when sizing up a structure and can aid in study during overhaul. For use as a standalone device or coupled with a Bullard transmitter, SceneCatcher allows you to archive incidents in full detail. The unit mounts easily onto Bullard T3 and T4 Series Thermal Imagers.

SceneCatcher Technical Specifications

Video format: NTSC
Video file type: AVI
Video image size: 640 x 480
Video record time: 5 hours

Still image export: JPEG
Still image resolution: 640 x 480
Still image capacity: 300 images*
Connection: mini-USB to USB

Transmitter Technical Specifications

Mounting: External
Antenna Type: Dipole
Power Output: 750 mW
Power Consumption: 2.6 W
Nominal Range: 600 feet (through typical frame construction)

Signal Type: Analog
Transmitting Frequency: 2.4 GHz
Power Supply: Internal
FCC License: Part 90

* While storing 5 hours of video: can store 80,000 images without video



NOTE

SceneCatcher is housed in a handle, which can also include a transmitter. With the optional two-channel transmitter, users can record images and video and simultaneously transmit to one or more receiving devices, such as the Bullard MobileLink handheld receiver or the Mobile Command Center. Already using a Bullard transmitter? You can upgrade your transmitter handle to include the SceneCatcher.

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