

# LT Recorder PRO

Professional Long Time Recording System for mini High Speed Camera.  
 68min at 500fps 800 x 600 resolution (for Desktop).  
 Specialized viewer software with event search functions.  
 No need for power supply.  
 Compatible with compact & handy HAS-U series.



\* Compatible with HAS-U2

No power supply?  
Notebook PC



Record raw data to SSD



Need longer recording time?  
Desktop computer



## Recording Time

Resolution	FPS	Recording time		Camera	
		Notebook PC	Desktop Computer	HAS-U1	HAS-U2
1920 × 1080	150FPS	24min	53min	<input checked="" type="checkbox"/>	<input type="checkbox"/>
1024 × 1024	250FPS	28min	62min	<input type="checkbox"/>	<input type="checkbox"/>
800 × 600	500FPS	30min	68min	<input type="checkbox"/>	<input type="checkbox"/>
640 × 480	800FPS	30min	68min	<input type="checkbox"/>	<input type="checkbox"/>
320 × 320	1000FPS	72min	159min	<input type="checkbox"/>	<input type="checkbox"/>
112 × 80	3000FPS	273min	612min	<input type="checkbox"/>	<input type="checkbox"/>

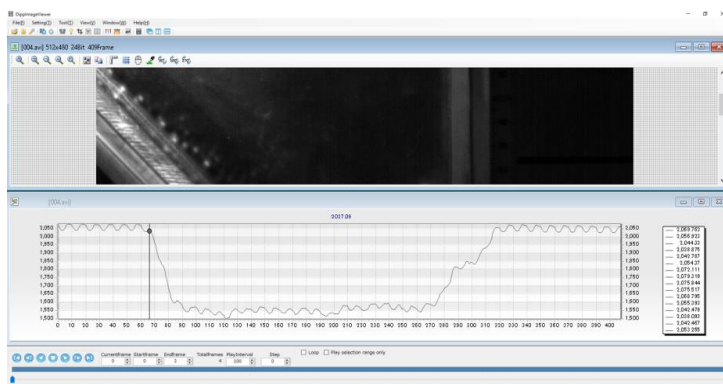
● 512GB for notebook PC.

● 1TB for desktop Computer.

● Tested for Monochrome camera.

## [DIPP IMAGE VIEWER]

## Event Search Function



- **Event Search**  
Quickly Detect the image that you want to see from massive data.
- **Multiple Windows**  
Multiple video screens display and easy simultaneous review.
- **Video Edit Function**  
Save the edited version video with your choices of review speed, trimming and data format.
- **Measurement Function**  
You can select an image manually for measurement. Easy calibration.
- **Visual Operation**  
Easy access for adjusting the screen size.
- **Various Input choices**  
AVI WMV BMP JPEG
- **Efficient Reviewing Function**  
Go to next frame, go back to previous frame, reverse reviewing, skip frame fuctions, etc.

### [What is Event Search?]

It takes 8hours 20min to review 30min recording data at 500fps. It takes 2hours 45min even with 3X speeds. With this function, all the image data can be seen as graphic images and you can easily find image changes and detect certain event frames.

※Please contact us for customized requests such as synchronizing multiple cameras and expanding the recording time.

**D I T E C T**  
Digital Image Technology  
DITECT Corporation  
Tokyo international office : 1-8 Nanpeidai-cho,  
Shibuya-ku, Tokyo 150-0036, Japan  
Phone : +81-3-5457-1212 Fax : +81-3-5457-1213

<http://www.ditect-corp.com/> or <http://www.ditect.co.jp/>

support@ditect-corp.com