



Providing quality and reliability since 1958

CamRecord

Sprinter FHD

High Speed Camera System

1920 x 1080 up to 1908fps

Optronis

Make time visible



Sprinter FHD Features

CMOS Sensor

1920 X 1080 - all Active Pixels

Bit Depth

8-bit

Adjustable Electronic Shutter

down to 2 μ s

Adjustable Frame Rates

in 1fps steps

Dynamic Range

48dB

Adjustable Resolution

Auto Exposure Control

Ultra-Fast Gig-E Interface

Large Memory

16GB

HARD Disk Non-Volatile Memory

SSD up to 512GB

Continuous Live Video Output

Wireless LAN Setup and Control via Tablet PC

Compact Design

1.4kg -150W x 92H x 85D(mm)

Lens Mount

F-Mount, EF/EFS Mount, C-Mount

Remote Control

Wireless remote control via PC or Android



Sprinter FHD

High Speed Camera System



Resolution		Max Fps	Record Time (sec)
Hor.	Vert.		
1920	1080	1908	4.3 sec
1280	960	2140	6.5 sec
1280	720	2850	6.5 sec
640	480	4260	13 sec
384	288	7000	22 sec
256	128	15500	33 sec
256	8	170000	40 sec



nac
IMAGE TECHNOLOGY

NAC Deutschland GmbH
Hedelfingerstr. 54-70
70327 Stuttgart
Germany
Tel: +49 (0)711 2201 885
E-mail: rwestphal@nacinc.de
www.nacinc.eu

Vertrieb: MAK Bildtechnik GmbH
Corinthstr. 13
38442 Wolfsburg
Deutschland
Tel.: +49 (0)5362 52423
E-mail: info@mak-bildtechnik.de
www.mak-bildtechnik.de