

ChaseCam & Stack Video Recorders



ChaseCam Solid State Digital Video Recorder

ChaseCam is continuously updating their digital recorder to reflect the newest technologies and customer needs. For the latest in digital recording from ChaseCam, please visit our ChaseCam category online at www.racerpartswholesale.com

ChaseCam SS1000

Combine the SS1000 with two bullet cameras and your PDR100 (both sold separately) and get real time split screen or picture-in-picture video.

Features:

- Rugged anodized 5" x 3.8" x 1.8" aluminum case w/rubber bumpers
- 12VDC powered
- Rear view video mirroring (user selectable)
- User selectable split screen or picture-in-picture output with automatic video switching to fullscreen if only one primary video signal
- User positionable PIP (left, right, top and bottom)
- Power switch turns on SS1000 and all power to cameras
- Easy to see and reach front panel switches
- RCA and MiniDIN video input and output connections



CHC-SS1000.....Split Screen/ PIP Video Processor

Mounting Bracket for SS1000 & PDR100
CHC-MB



ChaseCam DM10 Data Module

Turn your PDR into a Data Acquisition System!

This plug and play solution will turn ANY PDR into a synchronized data and video acquisition system. With ChaseCam's Data Module your EXISTING PDR can capture GPS data, accelerometer data, vehicle sensors, and even OBD2 data (with optional cable). Everything you need to do in-depth analysis, driver coaching, and extensive gauge overlays is recorded to the same memory card as your video, pre-synchronized and ready for immediate analysis.

A revolutionary tool, the ChaseCam Data Module combines 10Hz GPS tracking, onboard accelerometer, direct vehicle sensor inputs, and OBD2 data and sends it to the PDR where it is recorded along with the ChaseCam video file.

Data Module Specs:

- 10Hz GPS
- 3-axis accelerometer (in PDR)
- Direct RPM input
- Direct throttle position (or other 0-5v) input
- OBD2 enabled (with optional cable)

Data Module Kit Includes:

- DM10 Data Module
- RJ45 connection to PDR
- GPS antenna
- Mounting hardware
- DashWare 1.1 with Analysis



CHC-DM10Data Module

Visit the ChaseCam Category online for the latest ChaseCam Products, further information or to download Product Manuals.

Stack Digital Video Recorders

Stack's DVRs combine ruggedness, reliability and recording quality with a slim, lightweight design that's perfect for all motorsport competitors and trackday enthusiasts.

PRO-4 DVR and Clubman-3 DVR features:

- Solid-state, no moving parts, ensuring reliable operation year after year
- Records MPEG2 video to removeable CF card
- 3 or 4 fully configurable camera inputs
- Up to 720x480 resolution @ 30 fps
- Widescreen 16:9 and 4:3 aspect ratios
- 2 channel audio recording
- Up to 9 hours of highest quality, full resolution recording
- Automatic record start/stop using built-in 3-axis g-sensor
- 9-20V DC powered, 4 Watts, suitable for all motorsport applications



PRO-4 DVR



Clubman-3 DVR

STACK
STACK
STACK

PRO-4 DVR- Intended for the most demanding motorsport applications, especially in wet, dirty and/or high vibration environments. The PRO-4 DVR is a fully waterproof unit and operates from 32-160°F. The PRO-4 DVR has four camera inputs.

Clubman-3 DVR- Perfect for all forms of club and semi-professional motorsports that do not require a waterproof unit. The Clubman-3 DVR offers high-performance coupled with outstanding reliability yet is an exceptional value for the money. The Clubman DVR features up to 3 camera inputs.

NOTE: This is not a complete system. Cameras, CF cards etc. all sold separately.

Visit www.racerpartswholesale.com for additional information.