

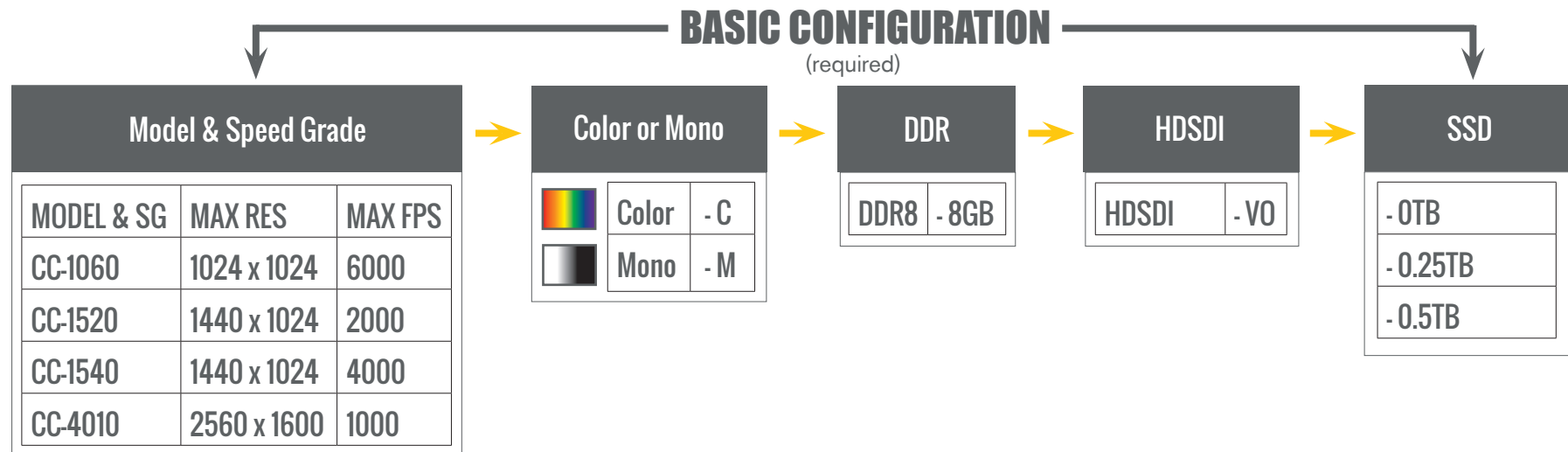


OVERVIEW

IDT's CrashCam™ comes standard with 8GB of integrated DDR, HDSDI and can be configured with optional non-volatile solid-state memory. The CrashCam™ is a rugged, high G and vibration rated camera product designed for use (not exclusively) in harsh, Automotive testing environments and is factory configured with active cooling (quiet rear fan). Latest CMOS technology produces extremely low-noise images. This camera package supports several sensors to deliver various resolutions and frame rates. The standard model includes a 24V Power supply, break-out cable, and OS mounting plate for easy out-of-the-box operation.



SELECT MODEL ■ SELECT SENSOR ■ SELECT VIDEO/MEMORY CONFIGURATION ■



Example Configuration:

Example: CC-4010-C-8GB-VO-0.25TB

This example includes a CC-4010, Color, Camera with 8GB of DDR RAM, and 0.25TB SSD





ADDITIONAL OPTIONS AND ACCESSORIES




ADDITIONAL CONFIGURATION OPTIONS

Extended Temperature	- XT Add two additional fans to cameras configuration.
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BREAK-OUT CABLE AND ACCESSORIES

	GS120A24-R7B 24V Power Supply
	1100-0009 19-pin LEMO to 4 BNC, DIN power and RJ45 break-out cable, 5ft




SIGNAL HUB AND ACCESSORIES

	1098-0107 The OS Signal hub provides power, communication, IRIG, and synchronization to OS model cameras.
	1084-0200-1 - 19-pin LEMO straight cable, 5m 1084-0200-3 - 19-pin LEMO straight cable, 10m 1084-0200-5 - 19-pin LEMO straight cable, 20m
	1123-0400-1 - 19-pin LEMO cable, attaches to camera at a downward 90° angle, 5m 1123-0400-3 - 19-pin LEMO cable, attaches to camera at a downward 90° angle, 10m 1123-0400-5 - 19-pin LEMO cable, attaches to camera at a downward 90° angle, 20m

3 PORT MINIHUB AND ACCESSORIES

	1135-0100 3-port minHUB with wired and AC wireless control. Connect up to three (3) iNdustry (w/o LEDs), OS, CC, or NX-Air cameras. Camera connections are 2M, 19-pin LEMO. Input 10-36V. Output 24V. Power supply (1424-0100) included.
	1424-0100 Power Supply 24V - 220W for miniHUB

6 PORT HUB AND ACCESSORIES

	1091-1100 6-port hub with battery backup and wired and wireless control. Connect up to six (6) NX-Air, CC, OS, OS-Air, or iNdustry cameras (w/o LEDs). Camera connections are 2M, 19-pin LEMO. Input 10-36V, Output 24V.
	1089-0900 24V Power Supply for NX-HUB 1091-0900 and NXA-HUB 1091-1100 includes 1091-0901 cable.
	1091-0901 8 pin to 8 pin LEMO cable for connection from 6 port hub (1091-1100) and to power-supply (1089-0900).




ADDITIONAL OPTIONS AND ACCESSORIES




HIGH G RACK HUB AND ACCESSORIES

	<p>1140-0100 The High-G Rack Hub system consolidates and integrates the operation of a network of cameras and lighting in a single, highly compact, lightweight, configurable appliance. Compatible with NR, NX, NXA, iN, OS, OSA, CC series cameras. Includes base with power ports. (All modules sold separately)</p>
	<p>1146-0110 19-pin Camera Module for up to 4 NXA, iN, OS, OSA, CC series cameras.</p>
	<p>1147-0110 16-pin Camera Module for up to 4 NR or NX series cameras.</p>
	<p>1148-0100 LED Module for up to 4 CrashLED 160, LED 12, LED 8, or FlexLED.</p>
	<p>1140-0400 Ethernet cable for High G Rack Hub</p>
	<p>1140-0401 Power cable for High G Rack Hub (Two power cables required per High G Rack Hub)</p>

IEEE1588 PTP HUB AND ACCESSORIES

	<p>1425-0100 The IEEE 1588 PTP HUB is a fully portable, compact and rugged appliance, designed to provide Precision Timing over Giga Ethernet and synchronizes any IEEE1588 supported device that shares the same network. Compatible with iN, OS, OSA, CC series cameras.</p>
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LENS MOUNTS

	<p>1400-3000 Provides F-Mount Lens Compatibility</p>
	<p>1302-0100 Provides PL-Mount Lens Compatibility</p>
	<p>1420-0100 Lens tube for C-Mount Lenses, sealed, for underwater use. (Requires sealed camera configuration)</p>



ADDITIONAL OPTIONS AND ACCESSORIES

ADDITIONAL ACCESSORIES

	1406-0150 Battery Back-up. Requires 1 of 3 available ports on three sides of camera.
	1406-0174 OS Fan Pack
	1406-0207 OS Mounting Plate (Included with OS Camera)
	1406-0200 OS High G Mounting Plate
	TRIG-CA Trigger Cable. Coaxial Cable, SMA Male / BNC Male, 5.0 ft