



HHC Selection Table	HHC X4 PRO	HHC X6	HHC X7 PRO	HHC X8 PRO	HHC X9 PRO
Hand Held Portables					
Maximum Resolution	1280 x 1024	512 x 512	1920 x 1080	1280 x 800	1920 x 1080
Speed at Maximum Resolution	600 fps	5100 fps	600 fps	4000 fps	2000 fps
Speed at Minimum Resolution	40,000 fps	20,000 fps	60,000 fps	100,000 fps	50,000 fps
High Power LED Work Lights	Yes	Yes	Yes	Yes	Yes
SSD (Solid State Drive)	Yes	No	Yes	Yes	Yes
Hot Swap SSD	Yes	No	Yes	Yes	Yes
User Defined ROI	Yes	Yes	Yes	Yes	Yes
Auto Exposure	Yes	Yes	Yes	Yes	Yes
DVR Streaming	Yes	No	Yes	Yes	Yes
Programmable Trigger	Yes	Yes	Yes	Yes	Yes
Color or Mono Sensor	Yes	Yes	Yes	Yes	Yes
Standard Memory	240 GB	8 GB	640 GB	640 GB / 1 TB	640 GB / 1 TB
Camera Control	Color Touch Screen	Color Touch Screen	Color Touch Screen	Color Touch Screen	Color Touch Screen

Video Editing Suite	Yes	Yes	Yes	Yes	Yes
Gig E Ready	Yes	Yes	Yes	Yes	Yes
IRIG B	Yes	Yes	Yes	Yes	Yes
Video Output	HDMI	HDMI	HDMI/SDI	HDMI/SDI	HDMI/SDI
Additional Storage	USB/SDHC	USB/SDHC	USB/SDHC	USB/SDHC	USB/SDHC
DAC Inputs	Yes	Yes	Yes	Yes	Yes
Battery Power	Yes	Yes	Yes	Yes	Yes
AC Wall Adapter	120V/240V	120V/240V	120V/240V	120V/240V	120V/240V
Runs and Charges Battery While on AC Power	Yes	Yes	Yes	Yes	Yes
Size L x W x H (cm)	7.8 x 22.8 x 12.5	7.8 x 22.8 x 12.5	7.8 x 22.8 x 12.5	7.8 x 22.8 x 12.5	7.8 x 22.8 x 12.5
Weight	1.5 kg	1.5 kg	1.5 kg	1.5 kg	1.5 kg

### Mega Speed's Advanced Design Features

Industry standard "C" mount or optional "F" mount for easy lens selection

Convenient neck strap mounts for added comfort while recording

Several detachable and on-board file storage options like SDHC, USB or hot-swap solid state drives

Sync in/ sync out, triggers, frame marker ADC & IRIG-B input options available



Rugged, impact resistant, shock protected, high strength injection molded case

The built in high power LED work lights eliminate the need to purchase drag around and plug in extra work lights

Ergodynamic over-molded rubber hand grips prevent accidentally dropping your camera

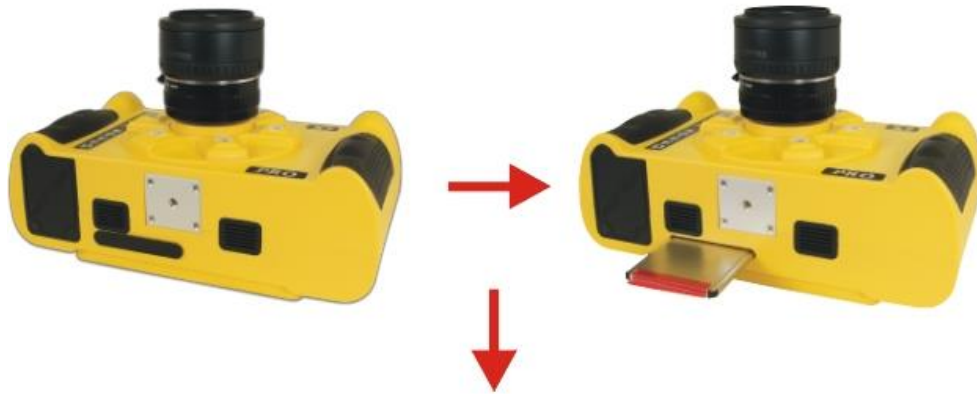


Gigabit LAN control for when you want to control the camera from your PC

Over-molded rubber screen bumper protects the high resolution touch screen

Intelligent charging module charges the battery while recording

**The Industry's top rated work flow for off loading large video files.**



**Simply open the bay door, remove the SSD and plug it into your PC with the supplied dock cable.**



**Transfer speeds are up to 30 times faster when saving camera RAM files to a solid state drive**



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