HS22-SHOT-KIT \$1,495 HS17-SHOT-KIT \$ 895 HS07-SHOT-KIT \$ 795	Hawkeye® Borescopes find defects in chambering, rifling, and abnormalities in new bores as well as erosion, fouling, and pitting in used firearms. The KITS include a Hawkeye Borescope with enhanced optics, a mirror tube for inspecting lands and grooves, leades, and chambers, a cleaning kit, and a light source in a lockable metal carrying case with die cut foam.
HS22-SHOT-AEP \$1,745 HS17-SHOT-AEP \$1,145	The AEP versions add an angled eyepiece that facilitates viewing in a bolt-action rifle that is mounted in a stock.
HS22-SHOT-NVK \$1,695 HS17-SHOT-NVK \$1,095	The NVK version adds a high powered rechargeable light source and charger for shooters who want a very bright image or those who wish to view bores without a mirror tube, at zero degrees.
GUNSMITH KIT \$1,595	The GUNSMITH KIT contains a 17" Hawkeye for rifle bores and a 7" Hawkeye for chambers, mirror tubes, light sources, cleaning kit, in a lockable metal carrying case.



SHOOTING EDITION HAWKEYE' BORESCOPE	HS22-SHOT-AFB \$1,295 HS17-SHOT-AFB \$ 745 HS07-SHOT-AFB \$ 695	The AFB (Adjustable Focus Box) version of the Shooting Edition Hawkeye contains an adjustable focus Hawkeye Borescope with enhanced optics, mirror tube for inspecting chambers, lands and grooves, gas ports, and crowns, a cleaning kit, and a light source in a laminated box with die-cut foam.
SHOOTING EDITION HAWKEYE' BORESCOPE	GUNSMITH-AFB \$1,440	The AFB (Adjustable Focus Box) version of the Shooting Edition GUNSMITH KIT contains a 17" adjustable focus Hawkeye for rifles, a 7" adjustable focus Hawkeye for chambers, mirror tubes, cleaning kit, and a light source in a laminated box with die-cut foam
	LPC \$1,095	The Luxxor Portable Video Camera (LPC) connects to the eyecup of any Hawkeye Borescope in seconds. It produces a still or moving color video image that can be displayed on a monitor. The image can also be displayed on a computer with the addition of a VC-USB2 device. The addition of a Hawkeye LED is highly recommended for the shooting application because video requires more light than that which is supplied by the Mini Maglite that comes with the
	VC-USB2 \$435	Images from the Luxxor Portable Camera (LPC) can be captured and stored on a laptop or desk top computer. To do so, a VC-USB2 capture device is required.





Calculate Expense	PVM \$ 1,095	The Portable Video Monitor displays live video or captured still or video images on its built in LCD display. It can output live video to an external monitor, store and download images to a computer and store images on its removable SD card. (VC-USB2 is not required with the PVM.)
IAWKEYE III. III. III. III. III. III. III. I	AE-9003 \$ 275	The Angled Eyepiece connects to the eyecup of any Hawkeye Borescope in seconds. It facilitates viewing in a bolt-action rifle that is mounted in a tall stock.
	SUPERNOVA LIGHT \$225	The SuperNova rechargeable light source has a xenon doped halogen light that is necessary for .50 caliber bores and above. It is helpful for shooters who wish the brightest of images in badly fouled or deteriorated bores, shooters who wish to view straight down their bores, or with the LPC video camera.
	HAWKEYE LED \$135	Highly recommended for use with the Luxxor Portable Video Camera, the Hawkeye LED delivers a very bright white light and offers much longer lamp life. It operates on standard AA batteries. Light intensity is variable.



	MMAA \$	25	The Mini Maglite light source that is supplied with Hawkeye Shooter Edition borescopes provides sufficient light to illuminate .22 and .30 caliber bores when viewing lands and grooves with a mirror tube. The light intensity can be adjusted.
	MTS 22 \$10 MTS 17 \$11 MTS 07 \$1	55	Mirror Tubes are replacements for those packed in the Shooting Edition Hawkeye Borescopes and are shipped in a box with die cut foam.
HAWKEYE HAWKEYE	PCC \$1 HCC \$1		Lockable metal carrying case with die cut foam. Order the PCC for 22" Hawkeye Borescopes. Order the HCC for 17" and shorter Hawkeyes.

