


## *Recommended Settings for Hawkeye Borescopes*

The HOME and MENU buttons on the back of the camera are your friends and take you to standard selection screens from wherever you are. Press HOME, go right to  Settings, select Main Settings and down to Initialize to reset all settings to Factory Default.

**Menu Settings** – the following settings are a good starting point. You may find other settings for AF Mode, Exposure Control, Contrast and Sharpness work better for your specific parts.

Set top knob to **P**, so all settings below are shown in the cycle. Press **Menu** to start cycling through the settings.

Image Size	5M
Face Detection	Off
Bracket Set	+/- 0.7 or +/-0.3
White Balance	Auto
Flash Level	0 EV
Red Eye Reduction	Off
DRO	Std
Noise Reduction	Std
Color Mode	Normal or Real
Color Filter	Off
Color Saturation	Off
Contrast	Std
Sharpness	Std or +
Steady Shot	Shooting

Press Center of Control Button to enter SETUP (or HOME then Shooting Setup)



### **Shooting Settings 1**

AF Illumination	Off
Grid Lines	Off
AF Mode	Monitor
Digital Zoom	Off
Conversion Lens	Off

### **Shooting Settings 2**

Flash Sync	Front
Auto Orientation	Off
Auto Review	On
Expanded Focus	On

On left side of camera – Night Shot: Off

On top of camera – Exposure Control  Based on Center Brightness 

On top of camera – Shooting/BRK Set to single shot or BRK

### **Control Button**

Flash	No Flash 
Macro Mode	Off  OFF

Try the Top Knob in the following 3 settings, listed in most likely to work well order.

**P** Program Mode

 High Sensitivity Mode

SCN Then select  Scenery / Mountain Mode

While in Program Mode it is possible to change the ISO (film speed) setting using the Control Wheel and Control Button. See the User Manual for details on how to do this. Lower ISO settings need more light, but have less noise. The default is ISOAuto, but an ISO setting of 400, 800 or 1600 might work better.