

Once you have set up your iScan, we recommend that you record your settings on this worksheet. The memory in the iScan is non-volatile, but with some software updates, you may lose your settings.

- Circle One**
- Information**

iScan Output Settings

Type Format	Analog	DVI-Video	DVI-PC
Horizontal Shift			
Horizontal Size			
Horizontal Front Porch			
Horizontal Sync			
Horizontal Back Porch			
Horizontal Total			
Vertical Shift			
Vertical Size			
Vertical Front Porch			
Vertical Sync			
Vertical Back Porch			
Vertical Total			
Aspect Ratio	Display		
	Screen		
	Shift		
	Underscan		
Sync Type			
Color Space	RGB	YPbPr	
Framerate	50Hz		
	60Hz		

iScan Input Settings

Video 1

Brightness			
Contrast			
Saturation			
Hue			
Sharpness			
Border Level			
Overscan			
VCR Mode	Off	On	Auto
Film Mode	Off	On	Auto
Auto Priority			
Audio Input			
A/V Lipsync			

Video 2

Brightness			
Contrast			
Saturation			
Hue			
Sharpness			
Border Level			
Overscan			
VCR Mode	Off	On	Auto
Film Mode	Off	On	Auto
Auto Priority			
Audio Input			
A/V Lipsync			

S-Video 1

Brightness			
Contrast			
Saturation			
Hue			
Sharpness			
Border Level			
Overscan			
VCR Mode	Off	On	Auto
Film Mode	Off	On	Auto
Auto Priority			
Audio Input			
A/V Lipsync			

S-Video 2

Brightness			
Contrast			
Saturation			
Hue			
Sharpness			
Border Level			
Overscan			
VCR Mode	Off	On	Auto
Film Mode	Off	On	Auto
Auto Priority			
Audio Input			
A/V Lipsync			

Component 1

Component 1			
Brightness			
Contrast			
Saturation			
Sharpness			
Border Level			
Overscan			
Film Mode	Off	On	Auto
Auto Priority			
Audio Input			
A/V Lipsync			

Component 2

Component 2			
Brightness			
Contrast			
Saturation			
Sharpness			
Border Level			
Overscan			
Film Mode	Off	On	Auto
Auto Priority			
Audio Input			
A/V Lipsync			

DVI

DVI			
Brightness			
Contrast			
Saturation			
Border Level			
Overscan			
Line Offset			
DVI Input	Mode	Auto	Passthru
Film Mode	Off	On	Auto
Auto Priority			
Audio Input			
A/V Lipsync			

SDI

SDI			
Brightness			
Contrast			
Saturation			
Border Level			
Overscan			
Line Offset			
Film Mode	Off	On	Auto
Auto Priority			
Audio Input			
A/V Lipsync			