

March 2009
KVP4000A
KVP4000E

ServSwitch 4site

4 in 1
KVM Switch

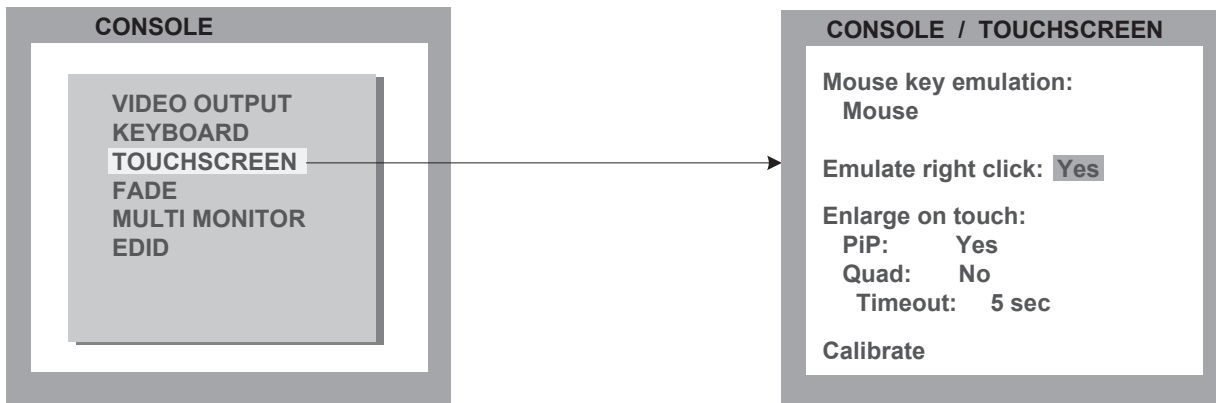
Manual Supplement

Version 2.1a

TOUCHSCREEN: Optional right click emulation

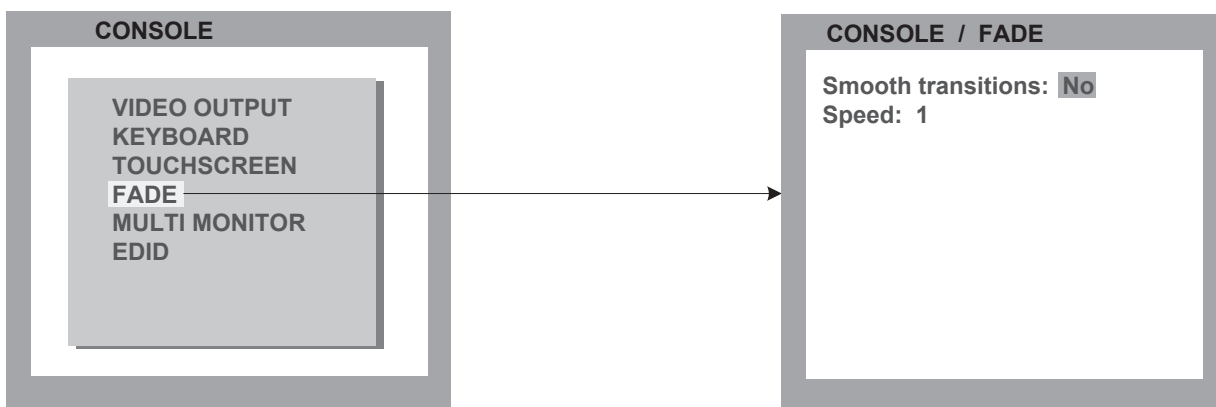
This new setting in the CONSOLE ► TOUCHSCREEN menu allows you to choose whether the ServSwitch 4site will emulate the right mouse button.

If set to Yes, touching the screen for 5 seconds will perform a right mouse click.



FADE: Fade through black

An elegant visual effect for presentations: When switching channels or display modes, the previous image fades to black, and the next image is faded in smoothly.



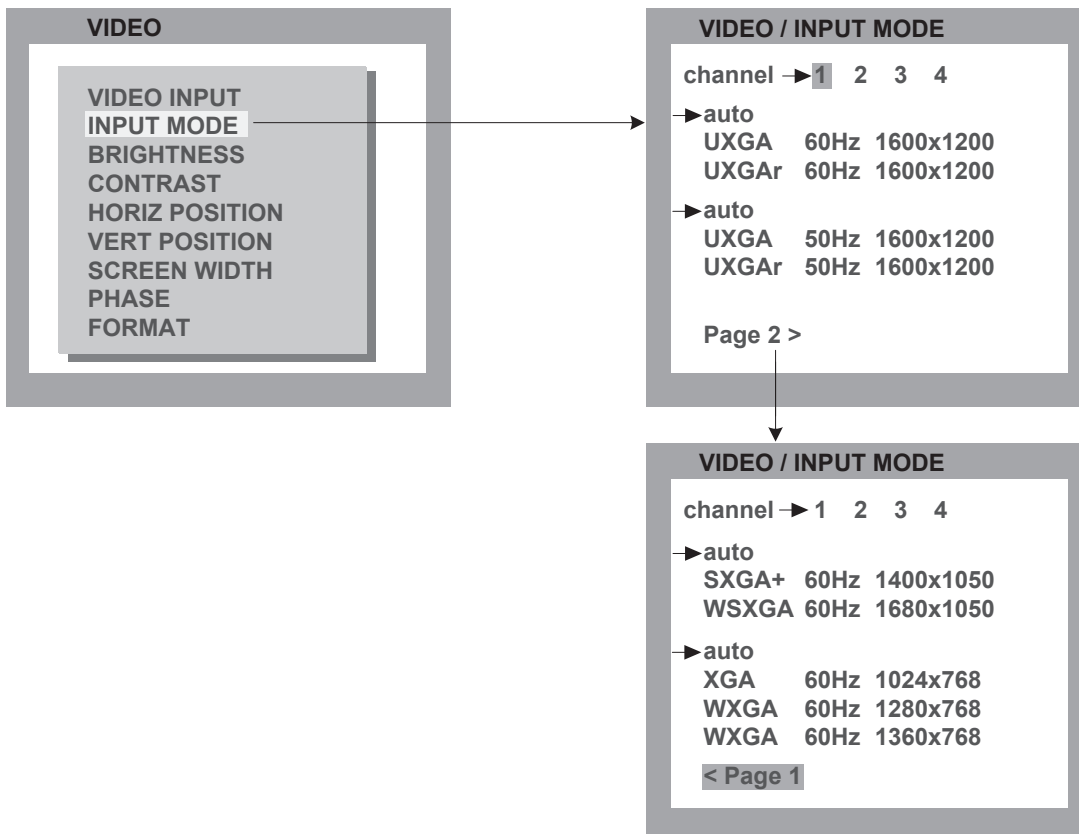
To enable fade through black, set “smooth transitions” to Yes. The “Speed” setting controls the speed of the transition, with 1 being the slowest, and 5 the fastest transition.

The ServSwitch 4site supports four new video modes not yet listed in the manual.

Display Mode	Resolution (Pixel) H x V	Sync-Polarity H/V	Frame Rate	
			analog Hz	digital Hz
XGA	1024 x 768	-/+	50	22 - 50
UWXGA	1280 x 960	+/+	72	72
UWXGA	1280 x 960	+/+	75	75
SXGA+	1400 x 1050	-/+	50	22 - 50

INPUT MODE: Manual settings for video input mode

While input mode detection is automatic, in some cases it may be impossible for the ServSwitch 4site to correctly determine the input video mode. In case an input mode is recognized incorrectly, use the INPUT MODE menu to manually override the automatic mode detection.



INPUT MODE: Manual settings for video input mode (continued)

The INPUT MODE menu contains for groups of resolutions which can be difficult to distinguish automatically:

Mode	Resolution	Hz
UXGA	1600 x 1200	60
UXGA	1600 x 1200	60 with reduced blanking
UXGA	1600 x 1200	50
UXGA	1600 x 1200	50 with reduced blanking
SXGA+	1400 x 1050	60
WSXGA	1680 x 1050	60
XGA	1024 x 768	60
WXGA	1280 x 768	60
WXGA	1360 x 768	60

For each group, you can choose to change the setting from “auto”, the default, to one of the video modes in the group. Choosing one of the video modes will force the detection of that video mode whenever any mode in the same group is detected.

Modes not in the group are unaffected (i.e. if the manual override for UXGA 60Hz is set, UXGA 50Hz will still be detected using automatic detection). You can change this setting for each input channel individually.

Important:

Please keep in mind that this setting will override the automatic input mode detection.

If you connect a different video source, or change the video mode from the PC, you may need to change this setting again to get correct results.