

NAME

siano - webcamd driver for Siano SMS1xxx

SYNOPSIS

siano

DESCRIPTION

The **siano** driver supports USB dongles based on the Siano SMS1xxx chipset.

Devices using the **siano** driver become available to other applications once webcamd(8) is loaded.

HARDWARE

The **siano** driver should work with the following USB devices. The usbconfig(8) command can be used to determine the VendorID:ProductID of a plugged in USB device.

VendorID:ProductID

Device

187f:0010	Siano Stallar
187f:0100	Siano Stallar
187f:0200	Siano Nova A
187f:0201	Siano Nova B
187f:0202	Siano Nice
187f:0300	Siano Vega
187f:0301	Siano VeNice
2040:1700	Hauppauge CataMount
2040:1800	Hauppauge Okemo A
2040:1801	Hauppauge Okemo B
2040:2000	Hauppauge Tiger Minicard
2040:2009	Hauppauge Tiger Minicard R2
2040:200a	Hauppauge Tiger Minicard
2040:2010	Hauppauge Tiger Minicard
2040:2011	WinTV MiniCard Dell Digital TV
2040:2019	Hauppauge Tiger Minicard
2040:5500	Hauppauge Windham
2040:5510	Hauppauge Windham
2040:5520	Hauppauge Windham
2040:5530	Hauppauge Windham
2040:5580	Hauppauge Windham
2040:5590	Hauppauge Windham
2040:b900	

2040:b910	Hauppauge Windham
2040:b980	Hauppauge Windham
2040:b990	Hauppauge Windham
2040:c000	Hauppauge Windham
2040:c010	Hauppauge Windham
2040:c080	
2040:c090	

SEE ALSO

a800(4), af9005(4), af9015(4), anysee(4), au0828(4), au6610(4), b2c2(4), benq(4), ce6230(4), cinergy(4), conex(4), cpiax(4), cxusb(4), dib0700(4), digitv(4), dtt200u(4), dtv5100(4), dw2102(4), ec168(4), em28xx(4), et61x251(4), finepix(4), friio(4), gl860(4), gl861(4), gp8psk(4), hdpvr(4), ibmcam(4), jeilinj(4), m5602(4), m920x(4), mars(4), mr800(4), mr97310a(4), nova-t(4), opera1(4), ov519(4), ov534(4), pacxxx(4), pvrusb2(4), pwcusb(4), s2255(4), se401(4), sn9c102(4), sn9c20x(4), sonixj(4), spca5xx(4), sq905c(4), stk014(4), stv06xx(4), sunplus(4), t613(4), ttusb2(4), tv8532(4), umt(4), usbvision(4), uvc(4), vc032x(4), vp702x(4), vp7045(4), zc3xx(4), zr364xx(4), webcamd(8)

AUTHORS

The original **siano** driver was written by Uri Shkolnik for the Video4Linux project. It was ported to the FreeBSD webcamd port by Hans Petter Selasky hselasky@freebsd.org. This man page was written by Dru Lavigne dru@freebsd.org.

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