



Q&A

NetVanta 3130 LEDs Explanation



Q: What do the different LEDs on the NetVanta 3130 mean?

A: Below is a list of the different LEDs and what each color and speed of blinking represent.

LED	Color	Indication
STATUS	Green (flashing)	The unit is powering up. On power-up, the STATUS LED blinks rapidly for five seconds, during which time the user may escape to boot mode from the console port
	Green (solid)	The power is on and self-test passed
	Red (solid)	The power is on, but the self-test failed or the boot code (if applicable) could not be booted
WAN	Green (flashing)	The ADSL link is training.
	Green (solid)	The link is up and everything is okay.
	Red (solid)	The link is administratively down or not functional
VPN	Slow Flashing Amber	Negotiating Phase I
	Slow Flashing Green	Completed Phase I
	Slow Flashing Red	Phase I Negotiation Failed
	Fast Flashing Amber	Negotiating Phase II
	Fast Flashing Red	Phase II Negotiation Failed
	Solid Green	Phase II Negotiation is complete and tunnel is up
DBU	Green (solid)	The DIM is ready.
	Green (flashing)	The unit is in dial back-up.
	Off	Port is administratively disabled
Switch LEDs – 1 through 4	Green (solid)	Port is enabled and has link
	Amber	Traffic is present on port
	Off	Port is administratively disabled or does not have link