



Q&A

NetVanta 3200/3205 LEDs Explanation

3200



3205



Q: What do the LEDS on a 3200/3205 mean?

A:

LED	Color	Indication
Status (STAT)	Green (Flashing)	The unit is powering up. On power-up the STAT

		LED flashes 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 mode (if applicable) code could not be booted.
WAN	Off	No NIM is installed, or interface is administratively down.
	Green (Solid)	The link is up and everything is operational.
	Red (Solid)	An alarm condition is occurring on the WAN interface, or there is a self-test failure.
DBU	Off	No DIM is installed.
	Green (Solid)	The DIM is ready. For the ISDN BRI DIM, green solid indicates that the negotiation with the switch is complete.
	Green (Flashing)	The unit is in dial backup.
	Red (Solid)	An alarm condition is occurring on the DBU interface, or there is a self-test failure.
	Amber (Solid)	The unit is in test.
NET TD/RD	Green (Flashing)	There is activity on the WAN or DBU port.
	Off	There is no activity on the WAN or DBU port.
LNK	Green (Solid)	The 10BaseT Ethernet link is up.
	Amber (Solid)	The 100BaseT Ethernet link is up.
LAN TD/RD	Green (Flashing)	There is activity on the Ethernet port.
	Off	There is no activity on the Ethernet port.