

## LEDs

The AT-IMG606BD Multiservice Gateway has two LEDs for each LAN port and three LEDs for the unit as a whole.

### LAN Port LEDs

Each LAN port has two LEDs as shown in Figure 5.

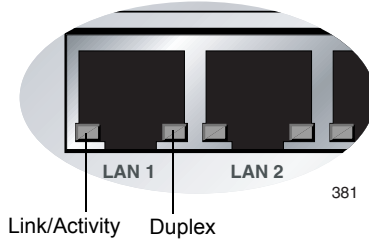


Figure 5. LAN Port LEDs

Table 2 describes the LAN port LEDs.

Table 2. LAN Port LED Descriptions

LED	State	Description
Link/Activity	Off	The port has not established a link with an end node.
	Blinking	The port is transmitting or receiving data.
	On	A valid link has been established on the port.
Duplex	Off	The port is operating in half-duplex mode.
	On	The port is operating in full-duplex mode.

## System LEDs

The system-level LEDs are shown in Figure 6 and described in Table 3.

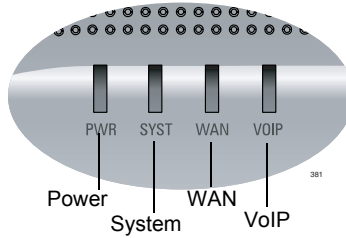


Figure 6. System LEDs

Table 3. System LEDs

LED	State	Description
PWR	On	The gateway is receiving power and the voltage is within the acceptable range.
	Off	The unit is not receiving power.
SYST	On	The unit is starting up or is malfunctioning.
	Off	The unit is functioning normally.
	Blinking (4 flashes followed by 1 second off.)	The unit is downloading a new version of the management firmware.
	Blinking (2 flashes followed by 1 second off.)	The unit is writing a new version of the management firmware to flash memory.
WAN	On	The unit has established a link on the fiber optic WAN port.
	Off	The unit has not established a link on the fiber optic WAN port.
	Flashing	The WAN link is active.
VOIP	----	Not supported.