

Figure 17 NWA110AX, WAX510D and WAX650S LED

The following are the LED descriptions for your NWA110AX, WAX510D and WAX650S.

Table 12 NWA110AX, WAX510D and WAX650S LED

COLOR		STATUS	DESCRIPTION
	Amber	Blinks amber for 1 second and green for 1 second alternatively.	The Zyxel Device is booting up or is connecting with NCC.
	Green		
	Amber	Blinks amber and green alternatively 3 times and then turns solid green for 3 seconds.	The Zyxel Device is discovering the NCC or an AC.
	Green		
	Amber	Blinks amber and green alternatively 2 times and then turns solid green for 3 seconds.	The Zyxel Device is managed by an AC but the uplink is disconnected.
	Green		
	Green	Slow Blinking (On for 1 second, Off for 1 second)	The wireless module of the Zyxel Device is disabled or fails, the Zyxel Device is using default wireless settings, or the Zyxel Device is configured to be managed by NCC but is not yet registered with the NCC. Note: WiFi networks on the WAX650S are turned off automatically when it is connected to a device that supplies power using IEEE 802.3af PoE.
	Green	Steady On	The Zyxel Device is ready for use, the Zyxel Device's wireless interface is activated, and/or wireless clients are connected to the Zyxel Device in full power mode (see Table 26 on page 67).

Table 12 NWA110AX, WAX510D and WAX650S LED (continued)

COLOR		STATUS	DESCRIPTION
	Amber	Steady On	The Zyxel Device is ready for use, the Zyxel Device's wireless interface is activated, and/or wireless clients are connected to the Zyxel Device in limited power mode (see Table 26 on page 67).
	Bright Blue	Steady On	The Zyxel Device's wireless interface is activated, but there are no wireless clients connected when it is in full power mode (see Table 26 on page 67).
	White	Steady On	The Zyxel Device's wireless interface is activated, but there are no wireless clients connected when it is in limited power mode (see Table 26 on page 67).
		Slow Blinking (On for 100ms per second)	Locator LED is on. It switches off automatically after the configured amount of time (1-60min). Default duration is 10 minutes.
	Blue	Slow Blinking (Blink for 1 time, Off for 1 second)	The Zyxel Device is performing a Channel Availability Check (CAC) with Dynamic Frequency Selection (DFS) to monitor a channel for radar signals.
	Red	On	The Zyxel Device failed to boot up or is experiencing system failure.
		Fast Blinking (On for 50 milliseconds, Off for 50 milliseconds)	The Zyxel Device is undergoing firmware upgrade.
		Slow Blinking (Blink for 3 times, Off for 3 seconds)	The Uplink port of the Zyxel Device in standalone mode is disconnected.

3.3 Zyxel Device Models With Multiple LEDs

The LEDs of some Zyxel Device models can be controlled by using the suppression feature such that the LEDs stay lit (ON) or OFF after the Zyxel Device is ready. Some Zyxel Device models also has Locator LED which allows you to see the actual location of the Zyxel Device among several devices in the network. See [Section 1.4 on page 19](#) to check which models support these features. Refer to [Chapter 21 on page 219](#) for the LED **Suppression** and **Locator** menus in standalone mode.

The following models have multiple LEDs: NWA1123-AC PRO, NWA1302-AC, WAC6103D-I, WAC5302D-S, WAC6502D-E, WAC6502D-S, WAC6503D-S.

3.3.1 NWA1123-AC PRO

The following are the LED descriptions for your NWA1123-AC PRO.