

# Test for Tersechant OCR Software

## Nighthawk AX12 12-Stream AX6000 WiFi Router

Table 1. LED descriptions (Continued)

LED and Button	Description
2.4 GHz WiFi LED  	<b>Solid white.</b> The 2.4 GHz WiFi radio is operating. <b>Blinking white.</b> The router is sending or receiving WiFi traffic. <b>Off.</b> The 2.4 GHz WiFi radio is off.
5 GHz WiFi LED  	<b>Solid white.</b> The 5 GHz WiFi radio is operating. <b>Blinking white.</b> The router is sending or receiving WiFi traffic. <b>Off.</b> The 5 GHz WiFi radio is off.
USB port 1 LED  	<b>Solid white.</b> A USB device is connected and is ready. <b>Blinking white.</b> A USB device is plugged in and is trying to connect, or a file is transferring to or from the USB device . <b>Off.</b> No USB device is connected, or someone clicked the <b>Safely Remove Hardware</b> button and it is now safe to remove the attached USB device.
USB port 2 LED  	<b>Solid white.</b> A USB device is connected and is ready. <b>Blinking white.</b> A USB device is plugged in and is trying to connect, or a file is transferring to or from the USB device . <b>Off.</b> No USB device is connected, or someone clicked the <b>Safely Remove Hardware</b> button and it is now safe to remove the attached USB device.
Multit-Gig Ethernet port LED  	<b>Solid green.</b> A 5 Gbps or 2.5 Gbps connection is established. <b>Blinking green.</b> The port is sending or receiving traffic at 5 Gbps or 2.5 Gbps. <b>Solid white.</b> A 1 Gbps connection is established. <b>Blinking white.</b> The port is sending or receiving traffic at 1 Gbps. <b>Solid amber.</b> A 100 Mbps connection is established. <b>Blinking amber.</b> The port is sending or receiving traffic at 100 Mbps.
Ethernet LEDs for ports 1-4  	The LED color indicates the speed: white for Gigabit Ethernet connections and amber for 100 Mbps or 10 Mbps Ethernet connections. <b>Solid white.</b> The router detected a 1 Gbps link with a powered-on device. <b>Blinking white.</b> The port is sending or receiving traffic at 1 Gbps. <b>Solid amber.</b> The router detected a 100 Mbps or 10 Mbps link with a powered-on device. <b>Blinking amber.</b> The port is sending or receiving traffic at 100 Mbps or 10 Mbps. <b>Off.</b> No device is connected to this Ethernet port.

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