CSL ROUTER PRO - WIRED ONLY

PORT AND LED GUIDE

CONNECTED • SECURE • LIVE

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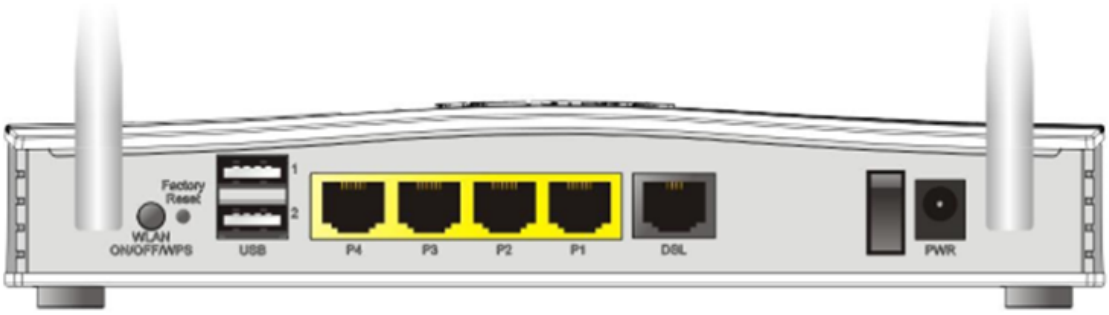
Port and LED Guide

Figure 1 - CSL Draytek Router

	Activity	Blinking	The router is ready and operating normally
		Off	The router is powered off
	DSL	On	DSL connection synchronised
		Blinking (Slowly)	DSL connection not currently synchronizing or not detected
		Blinking (Quickly)	DSL connection is synchronising
	FTTP	On	FTTP connection is connected/synchronised
		Off	FTTP connection not currently detected
	Wireless LAN On/Off/WPS	On (Green)	2.4GHz Access Point is active
		Blinking (Green)	Data is being transmitted on the router's 2.4 GHz wireless interface
		Blinking (Orange)	WPS pairing mode is active for two minutes
		Off	2.4GHz Access Point is turned off
	Wireless LAN On/Off/WPS	On (Green)	5GHz Access Point is active
		Blinking (Green)	Data is being transmitted on the router's 5GHz wireless interface
		Blinking (Orange)	WPS pairing mode is active for two minutes
	LAN1/2/3/4	On	Ethernet LAN (RJ45) is connected
		Blinking	Data is transmitting (sending/receiving)
		Off	Ethernet LAN is disconnected

	USB	On	USB device is connected and ready for use
		Blinking	Data is being transmitted over USB

Figure 2 - CSL Draytek Router



Interface	Description
WLAN ON / OFF / WPS	Press for less than 2 seconds to switch toggle the router's wireless interfaces: For example, 2.4G (On) and 5G (On) – Default state. • 2.4G (Off) and 5G (On) – press and release the button once. • 2.4G (On) and 5G (Off) – press and release the button twice. • 2.4G (Off) and 5G (Off) – press and release the button three times. When WPS is enabled in the router's web interface, press this button for more than 2 seconds to enable WPS pairing mode.
Factory Reset	Restore the default settings. Usage: Turn on the router (ACT LED is blinking). Press gently and hold for more than 5 seconds. When the ACT LED blinks rapidly, release the button. Then the router will restart with the factory default configuration.
USB1~USB2	Connector for a USB 3G/4G modem, storage, printer or USB Thermometer.
P1~P4	RJ-45 Gigabit Ethernet connectors for local network devices. LAN Port P4 will be an Ethernet WAN port.
DSL	RJ-11 connector for ADSL or VDSL line.
I/O	Power Switch. Turns the unit on (I) or off (O).
PWR	Connector for the power adapter.