



B Commands

This chapter describes the Cisco NX-OS system management commands that begin with the letter B.

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blink

To blink the LED on the system, use the **blink** command. To restore the default LED state, use the **no** form of this command.



Note

Beginning with Cisco NX-OS Release 4.1(2), the **blink** command is not available in Cisco NX-OS software. Use the **locator-led** command for this function.

```
blink { chassis | fan f-number | module slot | powersupply ps-number | xbar x-number }
```

```
no blink { chassis | fan f-number | module slot | powersupply ps-number | xbar x-number }
```

Syntax Description

chassis	Blinks the chassis LED.
fan <i>f-number</i>	Blinks the LED that represents the configured fan number. The range depends on the platform. Use ? to see the range.
module <i>slot</i>	Blinks the module LED. The range depends on the platform. Use ? to see the range.
powersupply <i>ps-number</i>	Blinks the power supply LED. The range depends on the platform. Use ? to see the range.
xbar <i>x-number</i>	Blinks the xbar module LED. The range depends on the platform. Use ? to see the range.

Defaults

None

Command Modes

Any command mode

Supported User Roles

network-admin
network-operator
vdc-admin
vdc-operator

Command History

Release	Modification
4.0(1)	This command was introduced.

Usage Guidelines

Use the **blink** command to flash the LED on a component in the system. You can use this blinking LED to identify the component to an administrator in the data center.

This command does not require a license.

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Examples

This example blinks the LED for module 4:

```
switch# blink module 4
```

Related Commands

Command	Description
show locator-led status	Displays the status of locator LEDs on the system.

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