bluetoothctl

Manage Bluetooth devices from the command-line. More information: <https://bitbucket.org/serkanp/bluetoothctl>.

⟳	**Debian**	`apt-get install bluez`
⊕	**Ubuntu**	`apt-get install bluez`
◩	**Alpine**	`apk add bluez`
⋀	**Arch Linux**	`pacman -S bluez-utils`
⟍	**Kali Linux**	`apt-get install bluez`
✿	**CentOS**	`yum install bluez`
⨍	**Fedora**	`dnf install bluez`
⊞	**Windows** (WSL2)	`sudo apt-get update` `sudo apt-get install bluez`
⌗	**Raspbian**	`apt-get install bluez`

🐳	**Dockerfile**	🔗 dockerfile.run/bluetoothctl
🐳	**Docker**	`docker run cmd.cat/bluetoothctl bluetoothctl` **powered by** [Commando](#)

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Enter the bluetoothctl`shell:

`bluetoothctl`

List all known devices:

`bluetoothctl devices`

Power the Bluetooth controller on or off:

`bluetoothctl power on|off`

Pair with a device:

`bluetoothctl pair mac_address`

Remove a device:

`bluetoothctl remove mac_address`

Connect to a paired device:

`bluetoothctl connect mac_address`

Disconnect from a paired device:

`bluetoothctl disconnect mac_address`

Display help:

`bluetoothctl help`

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[deluser](#)

Delete a user from the system. More information:

[findenis1](#)

Tools to query databases at CDS

[cmake](#)

Cross-platform build automation system, that

[suboob](#)

CLI applications to interact with websites

[phing](#)

A PHP build tool based on Apache Ant. More

[mips64-linux-gnu-c++](#)

for mips64-linux-gnu

[users](#)

Display a list of logged in users. See also: `useradd`,

[pygettext2.6.pyo](#)

Version 2.6 of the Python programming language