

NAME

btattach – Attach serial devices to BlueZ stack

SYNOPSIS

btattach [**-B** *device*] [**-A** *device*] [**-P** *protocol*] [**-R**]

DESCRIPTION

btattach(1) is used to attach a serial UART to the Bluetooth stack as a transport interface.

OPTIONS

-B *device*, **--brder** *device*

Attach a BR/EDR controller

-A *device*, **--amp** *device*

Attach an AMP controller

-P *protocol*, **--protocol** *protocol*

Specify the protocol type for talking to the device.

Supported values are:

<i>protocol</i>
h4
bcsp
3wire
h4ds
ll
ath3k
intel
bcm
qca

-S *baudrate*, **--speed** *baudrate*

Specify wich baudrate to use

-N, **--noflowctl**

Disable flow control

-v, **--version**

Show version

-h, **--help**

Show help options

RESOURCES

<http://www.bluez.org>

REPORTING BUGS

linux-bluetooth@vger.kernel.org

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