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Keyboard.release()

Description

Lets go of the specified key. See Keyboard.press() for more information.

Syntax

Keyboard.release(key)

Parameters

key: the key to release. Allowed data types: char.

Returns

The number of keys released. Data type: size_t.

Example Code

```
#include <Keyboard.h>

// use this option for OSX:
char ctrlKey = KEY_LEFT_GUI;
// use this option for Windows and Linux:
// char ctrlKey = KEY_LEFT_CTRL;

void setup() {
    // make pin 2 an input and turn on the
    // pullup resistor so it goes high unless
    // connected to ground:
    pinMode(2, INPUT_PULLUP);
    // initialize control over the keyboard:
    Keyboard.begin();
}

void loop() {
```

while (digitalRead(2) == HIGH) {

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PROFESSIONAL EDUCATION STORE SIGN IN Search on Arduino.cc CLOUD DOCUMENTATION COMMUNITY 1A DVIARE SOFTWARE BLOGABOUT Keyboard.press('n'); delay(100); Keyboard.release(ctrlKey); Keyboard.release('n'); // wait for new window to open: delay(1000);

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