```
from pynput.mouse import Button, Controller
mouse = Controller()
# Read pointer position
print('The current pointer position is '.format(
  mouse.position))
# Set pointer position
mouse.position = (10, 20)
print('Now we have moved it to {0}'.format(
  mouse.position))
# Move pointer relative to current position
mouse.move(5, -5)
# Press and release
mouse.press(Button.left)
mouse.release(Button.left)
# Double click; this is different from pressing and releasing
# twice on macOS
mouse.click(Button.left, 2)
# Scroll two steps down
mouse.scroll(0, 2)
```