







Notes:

1. At this time, a special license is required to use the sitescan api.

```
import pyudev
import subprocess

def run_script():
    # Replace this with the path to your script
    script_path = '/path/to/your/script.py'
    # Replace this with the command to run your script
    command = ['python3', script_path]
    subprocess.run(command)

def monitor_usb():
    context = pyudev.Context()
    monitor = pyudev.Monitor.from_netlink(context)
    monitor.filter_by(subsystem='block', device_type='disk')
    for device in iter(monitor.poll, None):
        if device.action == 'add' and 'usb' in device.get('ID_BUS'):
            run_script()

if __name__ == '__main__':
    monitor_usb()
```