- 1 Connect foot switch to PC.
- 2 Install program from and launch it.
- 3 Choose the tab "Foot Switch 1"



5 After click mouse on field "Key1" and push the button "Enter"

FootSwitch V6.7.1			
Device State: Find Device Version: Operating System:	nd Device FootSwitch1F1.4tFootSwitch1F1.4t1?1 0x32	中文 (chinese)	English
FootSwitch 1 FootSwitch	3 HandleKeyBoard 4 HandleKeyBoard 6II DI	Y_Keyboard 14 USBSwitch 3 USBS	Sensor
	Key1: Ente		
Key Seting Cmd 命令() ● keyboard/m	Vindows) ouse 📃 🔿 string 🛛 🔲 🔿 Move mouse		
At(Option)	Ctrl Windows(Command) Sh Mouse_Middle Mouse_Right	nift Model inft ingle provided in the single provided in the second sec	ess ss
Mouse-Axis X-Axis:	Y-Axis: Wheel:	Clear	
Back Key	Next Key Save Ir	itialization key	0

6 Check the box "Ctrl"

Device State: Find Device Device Version: FootSwitch1F1.4tFootSwitch1F1.4tI?1  Operating System: 0x32	文 (chinese) English
FootSwitch 1 FootSwitch 3 HandleKeyBoard 4 HandleKeyBoard 6II DIY_Keyboard 14	USBSwitch 3 USBSwitch 6
Key1: Enter+Ctrl	
Key Seting	
<ul> <li>Cmd 命令(Windows)</li> <li>● keyboard/mouse ○ string ○ Move mouse</li> <li>□ Alt(Option) ○ Ctrl ○ Windows(Command) ○ Shift</li> </ul>	Model single press
<ul> <li>Cmd 爺令(Windows)</li> <li>● keyboard/mouse ● ○ string ● ○ Move mouse</li> <li>At(Option) ○ Ctrl ○ Windows(Command) ○ Shift</li> <li>○ Mouse_Left ○ Mouse_Middle ○ Mouse_Right</li> <li>Mouse-Axis</li> <li>X-Axis: Y-Axis: Y-Axis: Wheel: ● Clear</li> </ul>	Model single press long press

7 Click button "Save"