

	original site	<a href="http://www.geocities.jp/arduino_diecimila/bootloader/index_en.html">http://www.geocities.jp/arduino_diecimila/bootloader/index_en.html</a>
Avrdude in BitBang Mode		
	function	command
1	avrdude path	D:
2	avrdude path	cd D:\Program Files\FixSeeeduino_v328
3	enter avrdude	avrdude -c SeeedStudio -P ft0 -p m328p -t -B 4800
3	erase chip	erase
4	write fuse	w efuse 0 0x05
5	write fuse	w hfuse 0 0xda
6	write fuse	w lfuse 0 0xff
7	quit	quit
8	burn bootloader	avrdude -c SeeedStudio -P ft0 -p m328p -U flash:w:atmega328.hex
9	fast clock	avrdude -c SeeedStudio -P ft0 -p m328p -t
10	Writing Lock-Bit	w lock 0 0x0f
11	read fuse	d efuse
12	read fuse	d hfuse
13	read fuse	d lfuse
14	read lock	d lock
15	quit	quit