Alle Codes	NEC (32 Bit)				ermittelt mit Arduino Duemilanove und IR-Sensor aus PICAXE IR-Detector aus AXE108k
power	1067C23D				
tv/mode	1067E21D				Anschluss nach http://www.arcfn.com/2009/08/multi-protocol-infrared-remote-library.html
1	106742BD				Programm IRrecvDump aus Arduino examples
2	1067827D				
3	106702FD				
4	1067629D				
5	1067A25D				
6	106722DD		**Button Box**		
7	106752AD			1	C308F7
8	1067926D			2	C38877
9	106712ED			3	C348B7
clear	1067728D			4	C3C837
0	1067B24D			5	C330CF
select	106732CD			6	C3B04F
osd	1067D22D			7	C3708F
setup	106758A7			8	C3F00F
auto play	106738C7			9	C310EF
mute	10679867			10	C3906F
(+)	106718E7			11	C350AF
(-)	106708F7			12	C3D02F
up	106728D7				
left	1067B847				
right	10678877				
down	10676897				
enter	1067A857				
return	10677887				
shuffle	1067F807				
prev	1067D827				
play	1067E817				
next	1067C837				
repeat	10673AC5				
rev	10671AE5				
stop	10672AD5				
fwd	10670AF5				
info	1067BA45				
search	10679A65				
pause	1067AA55				
zoom	10678A75				