SID

Single button actions		
1 Games: New game	**2**	**3**
4	**5** Games: Pause	**6**
7	**8**	**9** Games: Quit
★ Start command sequence	**0** **Time Travel** Siddly: Fall down	**#** Abort command
	↑ Brightness + Games: Rotate/Up	
← Games: Left	**OK** Execute command	**→** Games: Right
	↓ Brightness – Games: Down	

DR. E. BROWN ENTERPRISES
24 HR. SCIENTIFIC SERVICES

A10001986

Command sequences	IR	TCD/HA
Set idle pattern 0	*10↵	6010
Set idle pattern 1	*11↵	6011
Set idle pattern 2	*12↵	6012
Set idle pattern 3	*13↵	6013
Set idle pattern 4	*14↵	6014
Switch to idle mode	*20↵	6020
Start Spectrum Analyzer	*21↵	6021
Start Siddly game	*22↵	6022
Start Snake game	*23↵	6023
Toggle "**strictly movie patterns**"	*60↵	6060
Spectrum Analyzer: Toggle peaks	*61↵	6061
Toggle positive IR feedback	*62↵	6062
Toggle IR command entry feedback	*63↵	6063
Toggle **IR remote command lock**	*71↵	6070
Re-activate or **connect** WiFi	*77↵	-
Display current IP address	*90↵	6090
Enter TCD remote control mode*	*96↵	6096
Quit TCD remote control mode*	-	6097
Set brightness level (00-15)	*4xx↵	64xx
Restart the SID**	*64738↵	6064738
Delete static IP address**	*123456↵	6123456
Forget learned IR rem. control**	*654321↵	6654321

Control of SID through TCD requires BTTFN connection.

* Remote controlling the TCD keypad requires BTTFN connection.
Keys 0-9 and OK are sent as brief presses; *x sends key x as "held".
quits remote control mode.   ** Not through HA/MQTT