

ICC2-ATSC 4 Control Types

Type	Make	Display	Baud	Notes
0	CR		9600	Test code
1	Sharp	Projector	9600	
3	Sanyo	Projector	19.2K	PLC-WK2500
4	NEC	Monitor	9600	Legacy models with early input commands; not plasma
5	Olevia	Monitor	19.2K	323V – 26 second power-up
6	Panasonic	Monitor	9600	
9	Mitsubishi	Projector	9600	XD560U
10	Samsung EX	Monitor	9600	Ex-Link
11	Samsung	Monitor	9600	400CXn, 460CXn, ME40A, ME46A, ME55A, MD55B
14	NEC	TV	9600	E-series TVs (redundant, this series has onboard tuners)
22	Hitachi	Projector	19.2K	Hitachi CP-S317, CP-S318, CP-X327, CP-X328 , Christie projector LW650, LW750, LS700, DU951, DHD951, LWU501i, LWU504
24	Epson	Projector	9600	VP 595wi, 1925W Projector
27	Samsung	Monitor	9600	LCD 323T and 403T
28	Samsung	Plasma	9600	
29	LG	Monitor	9600	M3201, M4201, 42PM2M
32	NEC	Plasma	9600	Odd Parity
33	Sharp	Monitor	9600	LC46LE820UN
44	Projection Design	Projector	9600	
45	Extron	Wall Panel	9600	Emulates buttons on Pole Vault wall panel
46	Sharp	Monitor	9600	PN-L702B, PN-V601
47	Sharp	Monitor	9600	LC70LE745U, same as 33, but slightly different input selects - Use for all new Sharp monitors
48	NEC	Monitor	9600	M-,P-, V-, X- series monitors
49	Christie	Projector	19.2K	DHD800
50	NEC	Projector	9600	NP-M402H (NEC default is 38.4K, user needs to change baud on projector)
51	Barco	Projector	115.2K	RLS-W12
54	LG	Monitor	9600	
55	Christie 2	Projector	115.2K	DHD850 – different than DHD800
56	Eiki	Projector	19.2K	Eiki VP LC-WNB3000
57	Christie	Projector	9600	FHQ981
58	Panasonic	Projector	9600	PT-RZ660
59	Planar	Matrix G3	9600	
60	Sony	Monitor	9600	FWD65X850E, FW-49BZ35F