

SPEED DIAL SETTINGS

* 1000 = CDQ1000 2000= CDQ200x 2001 = CDQ2001
P = Prima, any model mirco = Micro series R = RoadRunner
Z = Telos Zephyr O2 = Other LII codecs O3 = Other LIII codecs

ID	Name	Use with*	Bit Rate	Samp Rate	Algorithm	Mode	Line format
0	CDQ1000_24K:QS	1000, P, R	64	24	CCSN	M	Line 1
1	CDQ20002LNS:QS	2000, P	128	48	MPEGL2	JS	2 Line
2	H221_2LINES:QS	P	128	48	MPEGL2	JS	H221
5	MICRO56:QS	Any G.722 codec	56	16	G.722	M1	Line 1
6	G.722_56K:QS	Any G.722 codec	56	16	G.722	M1	Line 1
7	G.722_64K:QS	Any G.722 codec	56	16	G.722	M1	Line 1
8	MPEGL2/64:QS	1000, 2000, P, R	64	48	MPEGL2	M	Line 1
9	MPEGL2/56:QS	1000, 2000, P, R	56	48	MPEGL2	M	Line 1
10	CCSN/64K:QS	1000, P, R	64	48	CCSN	M	Line 1
11	CCSTEST64	Mono test line	64	48	MPEGL2	M	Line 1
12	CCSTEST128	Stereo test line	128	48	MPEGL2	JS	2 Line
13	CCSTESTH221	Stereo test line	128	48	MPEGL2	JS	H221
14	CCSTEST56	Mono test line	56	48	MPEGL2	M	Line 1
15	CCSTEST112	Stereo test line	112	48	MPEGL2	JS	2 Line
16	CDQ1000/56:QS	1000, P, R	56	24	CCSN	M	Line 1
17	CDQ2000/112:QS	2000, P, R	112	48	MPEGL2	JS	2 Line
18	CCSN/56K:QS	1000, 2000, P, R	56	48	CCSN	M	Line 1
19	G.722_H:221:QS	PKI phone	64	16	G.722	M1	H221
20	CCSN/128K:QS	2000, P	128	48	CCSN	JS	2 Line
21	CCSN/112K:QS	2000, P	112	48	CCSN	JS	2 Line
22	CDQ2001/128:QS	2001, P	128	32	MPEGL2	JS	2 Line
23	CDQ2001/112:QS	2001, P	112	32	MPEGL2	JS	2 Line
24	ZEPHYR/56K:QS	P, R, Z, O2	56	48	MPEGL2	M	Line 1
25	ZEPHYR/64K:QS	P, R, Z, O2	64	48	MPEGL2	M	Line 1
26	ZEPHYR/112K:QS	P, R, Z, O2	112	48	MPEGL2	JS	2 Line
27	ZEPHYR/128K:QS	P, R, Z, O2	128	48	MPEGL2	JS	2 Line
28	LRY3/56K:QS	P, R	56	48	MPEGL3	M	Line 1
29	LRY3/64K:QS	P, R	64	48	MPEGL3	M	Line 1
30	LRY3IND56:QS	Z, O3	56	48	MPEGL3	M	Line 1
31	LYR3IND64:QS	Z, O3	64	48	MPEGL3	M	Line 1
32	LYR3IND56/32:QS	Z, O3	56	32	MPEGL3	M	Line 1
33	LYR3IND64/32:QS	Z, O3	64	32	MPEGL3	M	Line 1
34	ROADRUN112:QS	P, R	112	48	MPEGL2	M	2 Line
35	ROADRUN128:QS	P, R	128	48	MPEGL2	M	2 Line
36	ZEPH112MONO:QS	Z, O2	112	48	MPEGL2	M	2 Line
37	ZEPH128MONO:QS	Z, O2	128	48	MPEGL2	M	2 Line