No.	CMD	
1	PW	Power control
2	EX	Operation mode switch
3	ID	ID number
4	RF	Receive frequency
5	Vx	Set DIAL# & Receive frequency
6	Vx	Set DIAL#
7	ST	Tuning step size
8	SJ	Step adjust
9	MD	Receive mode
10	AU	Automatic mode selection
11	BW	IF Bandwidth
12	AC	AGC setting
13	HP	High Pass Filter (AF)
14	LP	Low Pass Filter (AF)
15	EN	De-Emphasis
16	CW	CW Pitch
17	AT	Attenuator
18	AP	RF AMP On/Off
19	DP	Dial Search PAUSE Time
20	AI	I.F. output (EXT-IF)
21	OC	Reference Oscillator
22	DT	Delay Time
23	LM	Signal strength acquisition
24	LC	Automatic RSSI acquisition
25	NS	DETECTOR status
26	AM	Audio MUTE, AGC-OFF
27	VL	Remote AF gain control (RAFG)
28	RQ	REMOTE NSQ
29	VT	TIMER AF-VOLUME
30	VP	TIMER BEEP-VOLUME
31	AF	Automatic Frequency Control (#1)
32	NB	Noise blanker (#1)
33	TE	Tone Eliminator
34	VI	AF Inverter (AFI)
35	CN	CTCSS (#1)
36	QM	DTMF decoder (#1)
37	SE	Set Program search data
38	SR	Recall Program Search parameters
39	SP	Program Search PAUSE time
40	BS	Program SEARCH LINK setting
41	BQ	Program SEARCH LINK On/Off
42	GS	SEARCH parameter
43	SH	Search Re-start / hold
44	PA	Write search PASS frequency
45	PS	Write search PASS frequency (current
46	PD	Delete PASS frequency
47	QS	Delete Program search bank
48	PL	List PASS frequencies in bank
49	MX	Memory channel write
50	MA	List Memory channels of Memory bank
51	XP	Memory Scan PAUSE time
52	BM	Memory SCAN LINK setting
53	ML	Memory Scan Link On/Off
54	GM	SCAN parameter
55	MP	Set Memory channel as PASS
56	GA	Memory Channel SELECT On/Off
57	MQ	Delete Memory channel or bank
58	GR	Select scan channel list

No.	CMD	
59	VS	Start DIAL search
60	SS	Start Program Search
61	MS	Memory SCAN
62	SM	Start select scan
63	MR	Memory recall
64	RX	Respond with current data
65	PR	Write data to Priority Memory Channel
66	PP	PRIORITY operation On/Off
67	PI	Set priority interval
68	VR	Firmware version
69	FP	[PWR]
70	FL	[LOCK]
71	F1	[FUNC]
72	F2	[MODE]
73	F3	[MEM]
74	F4	[STEP]
75	F5	[SRCH]
76	F6	[PASS]
77	F7	[DIAL]
78	F8	[EXIT]
79	K1	[1]
80	K2	[2]
81	K3	[3]
82	K4	[4]
83	K5	[5]
84	K6	[6]
85	K7	[7]
86	K8	[8]
87	K9	[9]
88	KP	[.]
89	K0	[0]
90	KE	[ENT]
91	KD	[DOWN]
92	KU	[UP]
93	DU	DIAL increment (clockwise 1 click)
94	DD	DIAL decrement (counter clockwise 1 click)
95	CS	RTC setting (Real-Time Clock)
96	OU	Set ON-Timer
97	OE	ON-Timer enable / disable
98	OS	ON-Timer source
99	OR	ON-Timber AF gain (OTAFG)
100	OB	ON-Timer Beep Level (OTBL)
101	FS	Set OFF-Timer
102	FE	OFF-Timer enable/disable
103	TS	Sleep Timer
104	FT	Displaying Clock / Frequency
105	BL	LCD Back light
106	BP	Baud rate select
107	LS	Level Squelch (LSQ)

(#1) Hardware options (under development) are required.
(#2) 35GR-RM has no key pad
(#3) 35GR-RM has not LCD and LCD back-light