

	
MP3	1
MP3 CD	2
• CDR Writing	• MP3 CD
• MP3 CD	6
•	•
	
	8
•	•
	11
•	21
•	23
•	24
•	26
•	28
• CD	29
• MP3 CD	30
	
()	32
	34



 CD-RW Drive software
MP3 CD

MP3

MP3

CD

가 CD

가 CD CD-R(Recordable) CD-RW(ReWritable)

가

ISO9660 1/2
Microsoft Joliet

가

CD-RW CD UDF Formatted CD-RW ISO9660

MP3 가
256kbps
320Kbps

() 128Kbps ()
(CBR) 가 가

VBR/CBR

. EDA(Easy Directory Access)
가

가

1. - 254
2. - 999
3. / - 25 / 12 (ISO9660 1/2


Full MP3 MP3
MP3 MP3



: CD
MP3 가
가

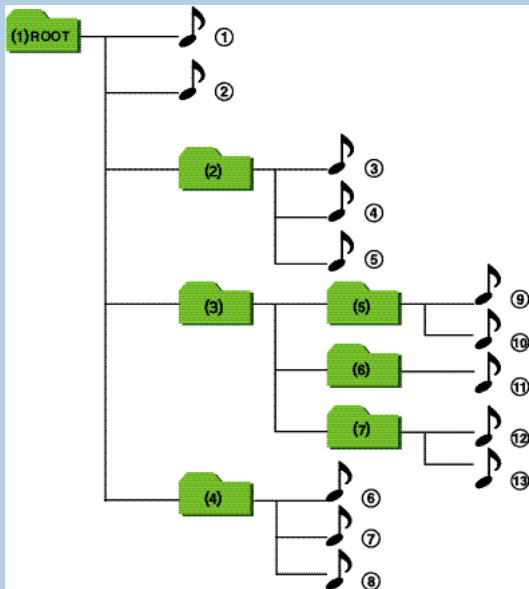
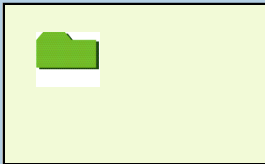
MP3 CD

MP3

가 가
가 가
CD
CD
4
CD
8
CD
Long File Name
MicroSoft Joliet CD 가 가
8
MP3 가 MP3
가 MP3
MP3 CD가 가
가 가
가 CD
MP3 CD
PC
9
Page
CD
CD
CD
MP3 가
MP3 가
MIXED CD READING 가
ERROR
MP3 CD PLAY "ERROR CD" "ERROR MP"
가 가 ,
CD 가
CD
CD가
MP3 PLAY ERROR EJECT
MP3 Long File Name CD
SCROLL() (")
- )

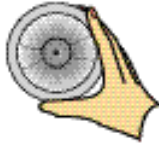
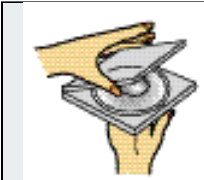
MP3

가
 가
 “ 01 ”~“ 99 ”
 가
 , CD-R
 /

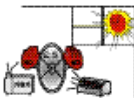


가

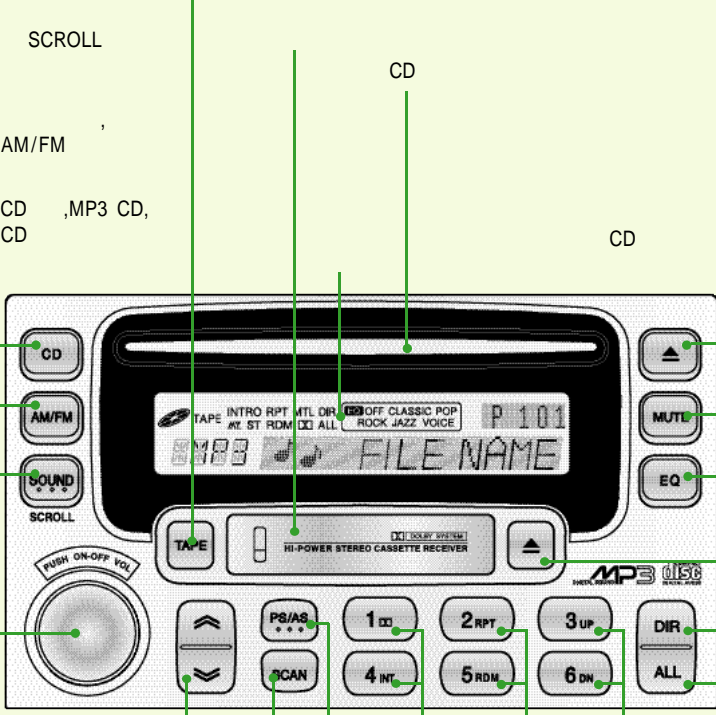
UP ((2)) UP ((4)) UP ((5))
 UP ((6)) UP ((7)) UP ()
) UP ()
 (UP/DOWN, UP/DOWN, “ MP3 CD ”)
 (3) (4) (5)
 (6) , (7)



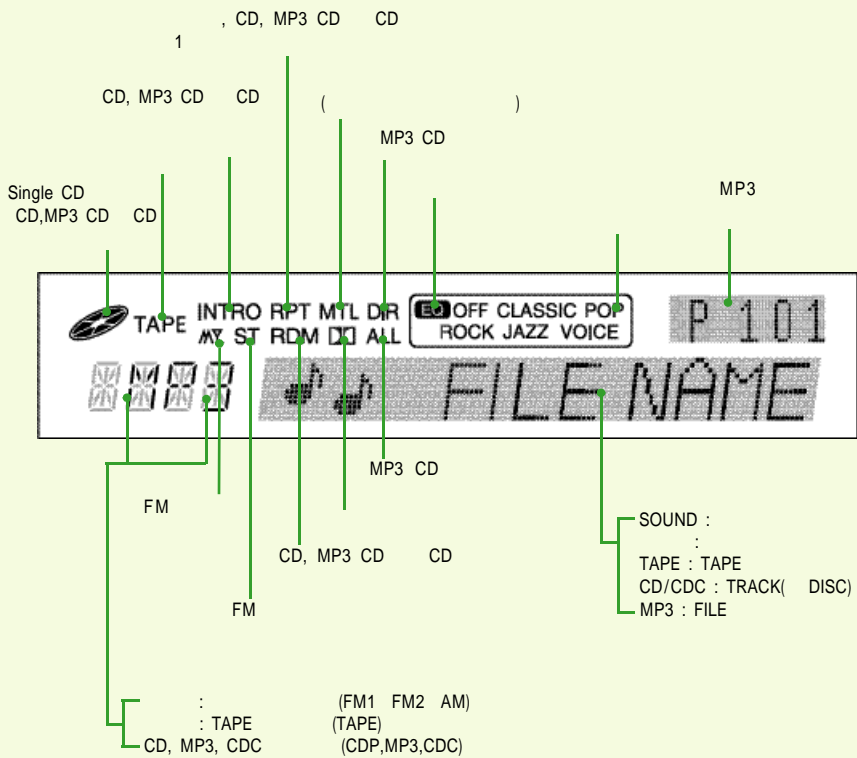
가



가

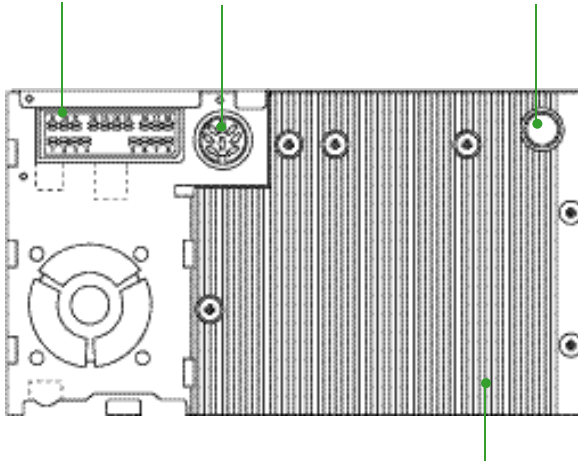


(1-6)	
INTRO :	
RPT :	, CD, MP3 CD CD 1
INT :	CD, MP3 CD CD
RDM :	CD, MP3 CD CD
MP3 -UP :	()
-DOWN :	()
CDC -UP :	DISC ()
-DOWN :	DISC ()

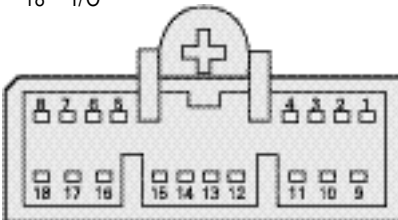


18

8 6 CD



18 I/O



8 DIN



1	FRONT RIGHT SP (+)	10	REAR RIGHT SP(-)
2	REAR RIGHT SP (+)	11	ILL. GND (DIM.-)
3	ILL. B+ (DIM.+)	12	AUTO ANT. B+
4	ACC B+	13	REMOCON GROUND
5	BACK UP B+	14	NEGATIVE GROUND
6	TELEPHONE MUTE (5V)	15	REAR REMOCON DATA
7	REAR LEFT SP (+)	16	FRONT REMOCON DATA
8	FRONT LEFT SP (+)	17	REAR LEFT SP(-)
9	FRONT RIGHT SP(-)	18	FRONT LEFT SP (-)

1	ACC. B+
2	BACK UP B+
3	CHASSIS GND
4	DATA
5	CHASSIS GND
6	AUDIO R-CH
7	AUDIO L-CH
8	AUDIO GND

SCROLL

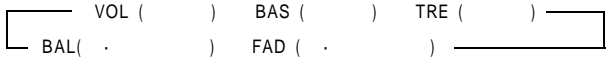


" PUSH ON-OFF VOL "

SOUND

가

가



PUSH ON-OFF VOL

5

가

가

PUSH ON-OFF VOL

5

가

SCROLL

0.5

SCROLL

가 SCROLL OFF

(

SCROLL OFF

)

0.5

SCROLL ON

SCROLL ON

0.5

SCROLL OFF

SCROLL ON

MP3 CD , FILE ()

TAPE/CD , 가

SCROLL ON

MP3 FILE () SCROLL/ "FILE CHECK "

TAPE

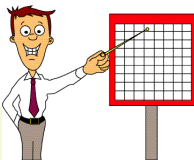
CD " FILE CHECK "

ALL " NO CD ", "NO TAPE "

SCROLL OFF

SCROLL ON

SCROLL



가

, Display

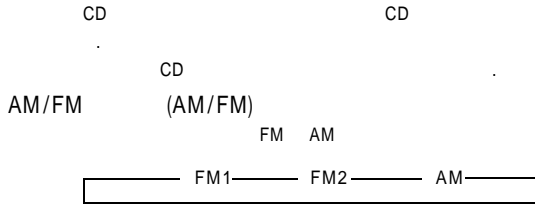
가

SCROLL OFF

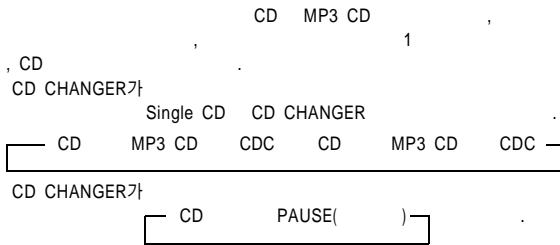
, AM/FM (AM/FM)



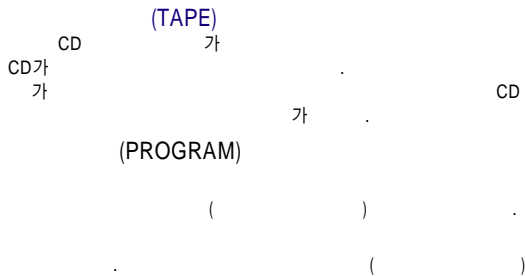
ACC, IGN



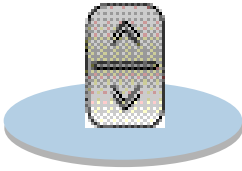
CD, MP3 CD CD (CD)



/ (TAPE)



/CD, MP3 CD, CD



(0.5)

“(A ”
1STEP (AM : 9KHz, FM : 100KHz)

(1STEP 가)“(V)”

(0.5)

“(A)” 0.5

. (가)

“(V)”

(가)

(0.5)

“(A)”

AMS-FF 가

“(V)”

(“ AMS-REW ”가)

(0.5)

“(A)” 0.5

“ FF ”

가 “(V)”
“ REW ” 가

CD,MP3 CD CD (0.5)

CD, MP3 CD “(A)” ()

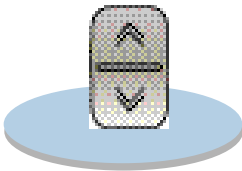
“(V)” CD, MP3 CD 가

“ RDM ” 가

CD, CD (0.5)

CD, CD

가
(MP3 CD)

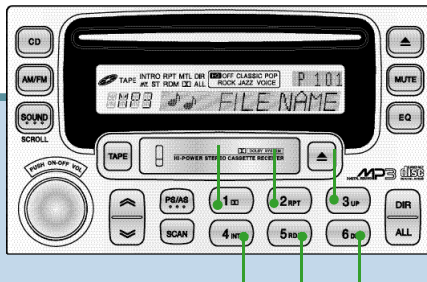


(1~6)

	1~6	
	1~6	1
	TAPE, CD, MP3 CD	CD
1 <small>MEM</small>	DOLBY ON / OFF (TAPE)	
2 <small>RPT</small>	REPEAT ON / OFF (TAPE, CD, MP3 CD CD)	
3 <small>LP</small>	DISC UP (CD /MP3 CD)	
4 <small>INT</small>	DISC UP (MP3 PLAY) (가)	
5 <small>RDM</small>	INTRO ON / OFF (CD, MP3 CD CD)	
6 <small>DN</small>	MP3 PLAY (INT)	
	RANDOM ON / OFF (CD, MP3 CD CD)	
	MP3 PLAY (RDM)	
	DISC DOWN (CD , MP3 CD)	
	DISC DOWN (MP3 PLAY)	
	MP3 PLAY (DN)	

MP3 CD DIR / ALL

MP3 PLAY	" DIR "	
PLAY		
MP3 PLAY	" ALL "	DISC PLAY



(▲)



(▲)

가
가 CD
가 CD,
MP3 CD, CD

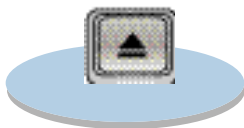
(LCD)

(LCD)

가
가
가
가
가
ACC, IGN

LCD
30%
가
가

(▲)



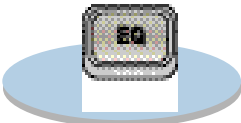
가
6 가 , 10
가
EJECT (_)
ACC, IGN

(MUTE)



“MUTE”가
가 . (“MUTE”)

(EQ)



7 5 가

가
EQ OFF CLASSIC POP ROCK JAZZ VOICE

, CD, MP3 CD CD

EQ MODE

TREBLE/BASS(/)

TREBLE/BASS (“0”) , “EQ OFF”

TREBLE/BASS

TREBLE/BASS

“EQ OFF”

TREBLE/BASS

(SCAN)

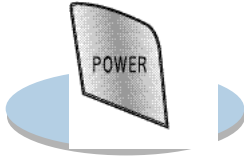


5

5

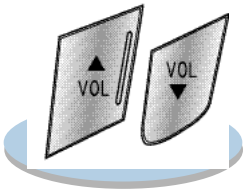


/ (PWR)

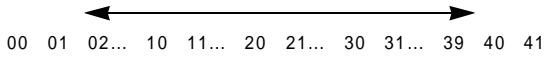


ACC I,

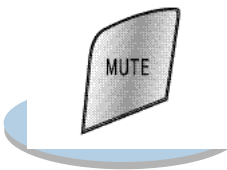
(VOLUME)



()
가 ()
가
" 00 " " 41 "
" " 5



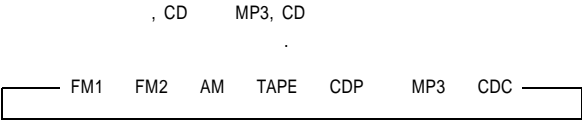
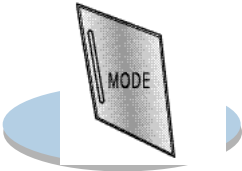
(MUTE)



" MUTE "가 가
가



(FM1, FM2, AM, TAPE, CDP MP3, CDC)



CD가

/ CD (SEEK)



1 STEP (AM : 9KHz. FM : 100KHz)

(1 STEP 가)

가 가 . ()

(가 가)

A-FF 가

CD

CD 가

"RDM" 가



(ACC, ING ,)
 TAPE

AM/FM , TAPE (TAPE), CD (MP3 CD)
 PUSH ON-OFF VOL

PUSH ON-OFF VOL

.(가 ACC, IGN ,)

“ MTL ”

, AM (FM1)

FM 1

- 1 : 89.1MHz (KBS 2 FM) 2 : 91.9MHz (MBC FM)
- 3 : 93.1MHz (KBS 1 FM) 4 : 95.1MHz ()
- 5 : 95.9MHz (MBC FM) 6 : 97.3MHz (KBS FM)

AM 1

- 1 : 639KHz (KBS 2) 2 : 711KHz (KBS AM)
- 3 : 792KHz () 4 : 837KHz ()
- 5 : 900KHz (MBC AM) 6 : 1188KHz ()

AM, FM1, 2 “ PS/AS ” 2 “ AST ”가
 AM, FM1, 2 AST 가
 AM/FM1, 2

AM/FM “ AST ”



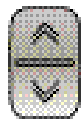
가
 . ()
 , TAPE CD
 "AM/FM"
 . ()



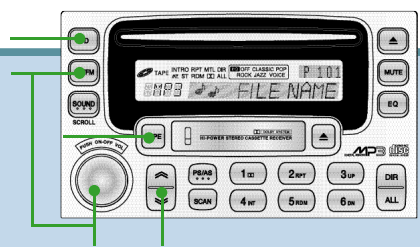
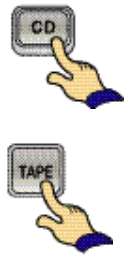
"AM/FM"
 가
 FM1 FM2 AM



(1 - 6)

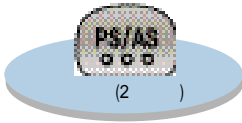


TAPE CD
 CD
 "TAPE" "CD"
 가 ()



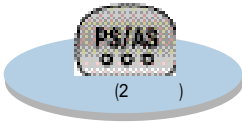
가 ()
 가 가
 FM1 AM

(PRESET SCAN)



FM AM
 " PS/AS " (2)
 FM FM 1, 2 6 5
 .(AM 6)
 " PS/AS "

(AUTO STORE)



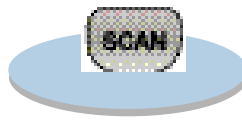
" PS/AS " (2)
 2
 AST 가
 가 6 5
 1
 2
 . ()
 " PS/AS "

(AM/FM)



CD
 CD " AM/FM "
 " AM/FM " 가

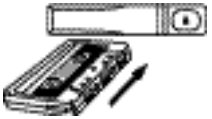
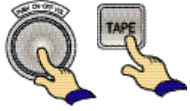
(SCAN)



5
 5



“TAPE”



가

“TAPE”



(PROGRAM)

(AUTO REVERSE)



“AM/FM”

CD, MP3 CD

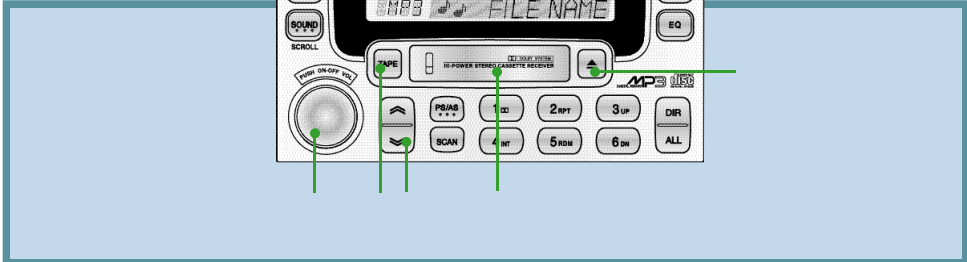
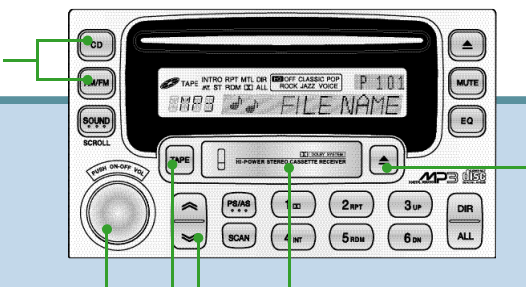
가

“CD”

가

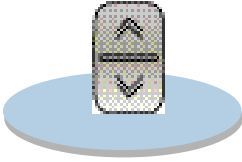


, CD, MP3 CD CD



TAPE

(A-FF, A-RE)



TAPE

^ ()

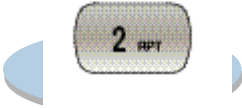
v ()

가

가

(" ")

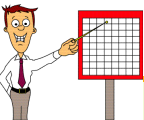
(RPT, REPEAT)



RPT()

(" ")

가



) 가 (4) 가

가

가

1

가

CD

TRACK



"CD"

CD



CD

CD

CD

CD C

CD

CD

가

Pause ()

가

CD



RADIO TAPE

"AM/FM" "TAPE"

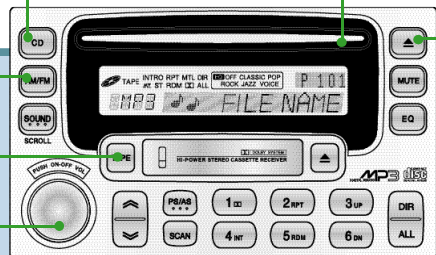
가



가

가

가



- 12cm DISC
- 8cmDISC
- SONY CSA-9
- 가

CD

"CD"



CD

CD

CD
CD
TRACK

가

CD
" CD
CD

가

CD
" " 가

가

1



CD 가
CD

CD

CD MP3
CD

CD
CD

1 CD



RADIO TAPE

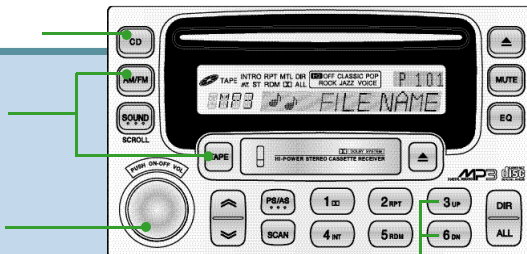
" AM/FM " " TAPE "
CD

가



DISC

" UP/DN "
가 " UP/DN "



MP3 CD

"CD"



CD

MP3 CD CD

CDC MP3 CD CDC
CD

MP3 CD



MP3 CD

MP3 CD

(or File)

"UP/DN"

가 , 가

"UP/DN"



SCROLL

"SOUND"

가

가

MP3

가

CD

MP3



RADIO TAPE

"AM/FM" "TAPE"



가



DIR/ALL

MP3 CD

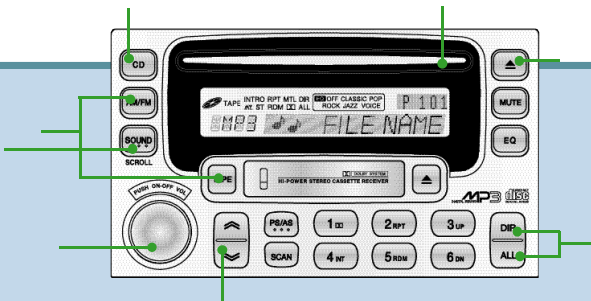
"DIR"
(Directory)

MP3 CD
(Directory)

"ALL"

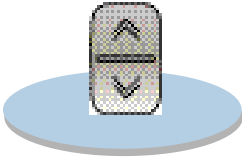
MP3 CD

(Page 7)



CD, MP3 CD CD

(TRACK)



▲ ()

▼ ()

(" ")

(RPT, REPEAT)



'RPT' ()

(INT, INTRODUCTION)



'INT' ()
() ()

?
"INTRO" 가
10
"INTRO"

(RDM, RANDOM)



'RDM' ()
"RDM" 가

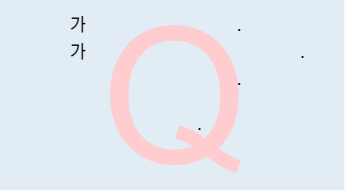
"RDM" 가 (TRACK)

FM



가
FM, AM 가 가 가 ?
- 가 가 가 ? MONO
(PS/AS 2)
(Glass Ant)

TAPE



가
가 가 가 ?
- 가 가 가 ?(RPT)
- 가 가 가 ?

CD-



가
가 가 가 ?
가 가 가 ? 1
가 가 가 DECK PLAY
가 가 가 MUTE()
가 가 가 ?

DC 14.4V (NEGATIVE GROUND)

4 - 8 OHM (4SPEAKER)

(SPEAKER IMPEDANCE)

35WATTS x 4CH = 140WATTS

RADIO SECTION

FM : 87.5 - 108.0 MHz / AM : 531 - 1602KHz

FM : 4dBu S/N:30dB / AM:24dBu S/N:20dB

S/N FM : 60dB / AM:50dB

FM : 35dB

TAPE SECTION

4.75cm/sec

0.18% (WRMS)

S/N 65dB(DOLBY ON)

CROSS TALK 40dB

63Hz ~ 15KHz

CD,CDC SECTION

COMPACT DISC DIGITAL AUDIO SYSTEM

DISC COMPACT DISC (12cm DISC)

1.2m/S ~ 1.4m/S (200rpm ~ 500rpm)

20Hz ~ 20KHz

Harmonic 0.1%

Dynamic RANGE 85dB

S/N 70dB

CHANNEL 60dB

No			No		No		
1		875-8282	20	844-8282	39	749-8282	
2		633-8282	21	644-8282	40	852-8282	
3		423-8282	22	242-8282	41	552-8282	
4		653-8282	23	533-8282	42	T S C	352-8282
5		235-8282	24	463-8282	43		753-8282
6		747-8282	25	853-8282	44		763-8282
7		408-8282	26	278-8282	45	T S C	554-8282
8		975-8282	27	752-8282	46		462-8282
9		252-8282	28	652-8282	47		301-8282
10		743-8282	29	533-8282	48		754-8282
11		533-8282	30	275-8282			
12		642-8282	31	297-8282			
13		633-8282	32	261-8282			
14		552-8282	33	753-8282			
15		664-8282	34	642-8282			
16		633-8282	35	681-8282			
17		573-8282	36	334-8282			
18		735-8282	37	273-8282			
19		268-8282	38	453-8282			



(, ,)
 ()
1588-1588

www.dwe-service.co.kr

360-8282 529-8282
 357-8282 469-8282
 529-8282 623-8282
 753-8282



가



