



Multi-CD/DVD/DAB RDS 가 CD

DEX-P90RS



| | | | |
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| | 5 | DAB ON/OFF | |
| | 5 | DAB | |
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| | 6 | Initial | 23 |
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| 가 | | Menu Lock ON/OFF | |
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| | | |
|-----------|-------|-----------|
| CD | | 40 |
| CD | | 40 |
| CD | | 42 |
| CD | | |
| CD | | 43 |

| | | |
|------------|-------|-----------|
| DAB | | 59 |
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| | | |
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Preset Tuning

| | |
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| | 81 |
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PTY

| | | |
|-----------|-------|-----------|
| CD | | 46 |
| CD | | 46 |
| CD | | 47 |
| CD | | |
| CD | | 48 |

| | | |
|-----------|-------|-----------|
| TV | | 70 |
| TV | | 70 |
| TV | | 71 |
| TV | | |
| TV | | 72 |

| | |
|-------|-----------|
| | 89 |
| | 89 |
| | 90 |

Preset Tuning

| | |
|-------|-----------|
| | 51 |
|-------|-----------|

| | |
|------------|-----------|
| | 74 |
| Adjustment | 74 |
| / | |
| / | |

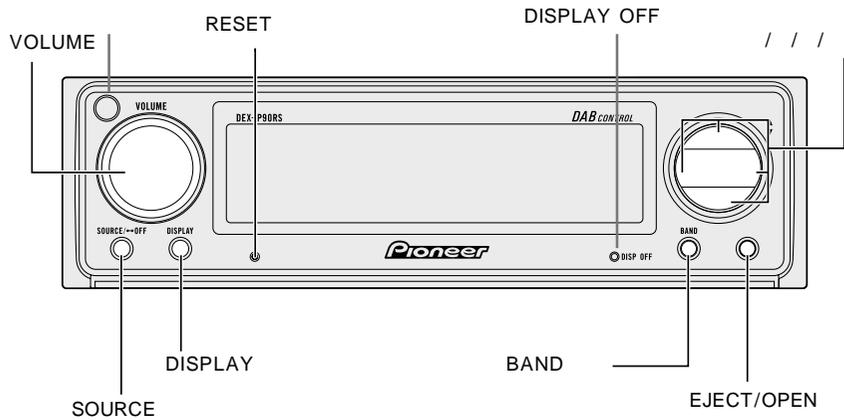
| | |
|-------|-----------|
| | 91 |
| | 91 |
| | 91 |
| | 91 |
| | 92 |

A
B

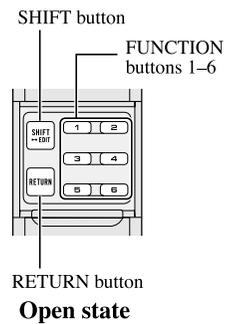
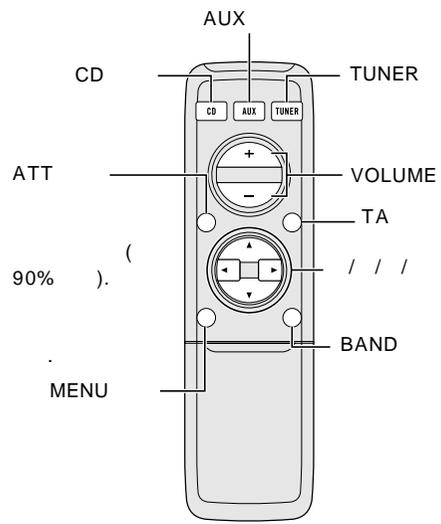
| | |
|-------|-----------|
| | 95 |
|-------|-----------|

| | | |
|------------|-------|-----------|
| DVD | | 54 |
| DVD | | 54 |
| DVD | | 55 |
| DVD | | |
| DVD | | 56 |

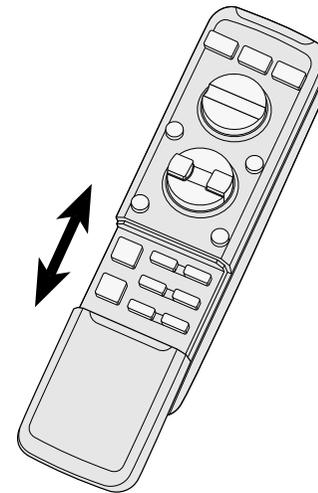
| | |
|-------|-----------|
| | 77 |
| AUX | 77 |
| AUX | |
| AUX | 77 |
| OFF | 78 |



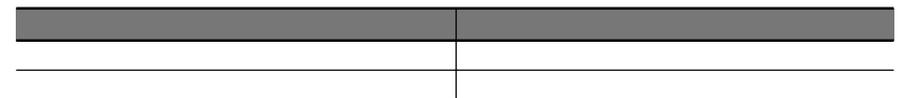
SHIFT, RETURN 1 6 FUNCTION



SHIFT, RETURN 1-6 FUNCTION



가

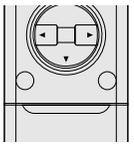




가

, 가 가 .

: CD



-
-
-
-

:

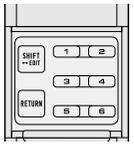
가

, 가 가 .

가

, 가 가 .

: CD

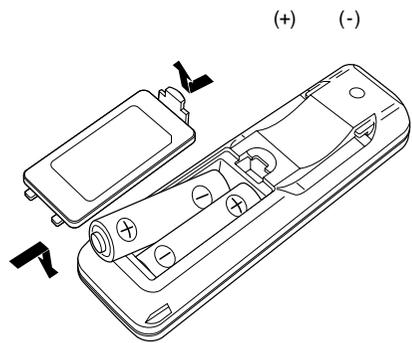


-
-
-

: 1-6 1-6 FUNCTION FUNCTION

가

, 가 가 .



AAA IEC R01 1.5V

FM

RDS RDS

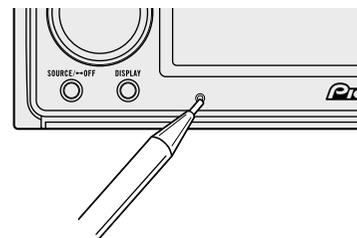
10

ATT, TA, SHIFT, MENU, RETURN 1-6 FUNCTION

가

() 가

RESET



CLASS 1 LASER PRODUCT



Pioneer CarStereo-Pass
가

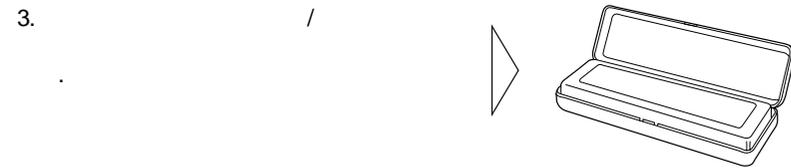
가 가
가



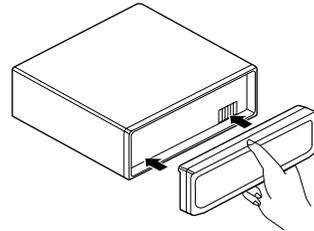
: 가



: 가 ON/OFF 가



- 1.
- 2.



5

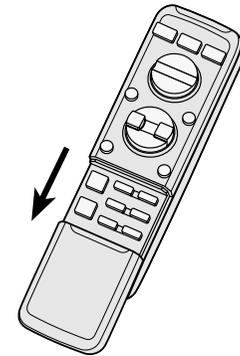
(20).

- 1.

2. SHIFT

Initial Screen()

3. 1-4 FUNCTION



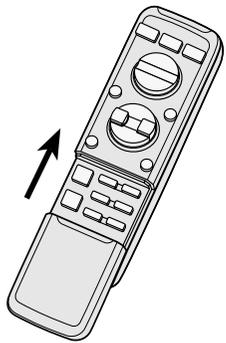
the Clock: (Clock)
(16)

the Display:
(Display) (18)

the Menu Lock:
(Menu Lock) (23)

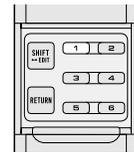
the General Environment:
(General Environment)
(20)





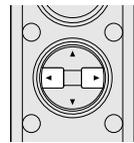
Initial
Clock Adjustment(

FUNCTION 1
)



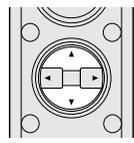
1. /

(,)



2. /

0





(時報)

Clock Adjustment
2
(,)
0

FUNCTION



00 29 가 가 00 30 59 ,

Off Clock

가 OFF

Clock Adjustment
1
Clock Display ON/OFF

FUNCTION



가

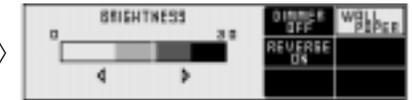
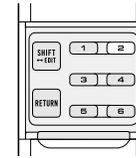
Initial

RETURN
가 Initial



Initial
Display

FUNCTION 2

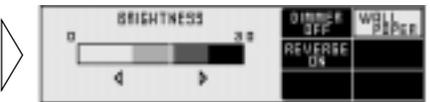


Brightness()

가 Brightness

Display

가 0 30



(Dimmer)

가 ON/OFF

ON

Display
1 Dimmer ON/OFF

FUNCTION





3 가
 Display Wallpaper FUNCTION
 2



Reverse(가)
 30 Reverse Mode ON

Display Reverse Mode ON/OFF FUNCTION
 3

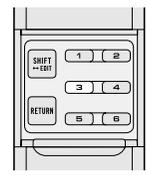


Initial ()
 RETURN 가 Initial



General Environment()

Initial General Environment FUNCTION 3 가

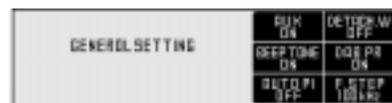


AUX (AUX)

General Environment FUNCTION 1 ON/OFF

AUX

AUX



Warning Tone() ON/OFF . (13)

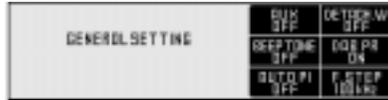
General Environment FUNCTION 2 Warning Tone ON/OFF



Confirmation Sound() ON/OFF

(ON) (OFF) ON

General Environment
FUNCTION 3 Confirmation
Sound ON/OFF



DAB Priority(DAB)

Hide-away DAB (: GEX-P700DAB) 가 Hide-away
DAB RDS Traffic Announcement(TA:)

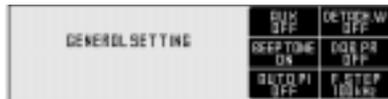
ON

DAB Road Traffic Flash() Transport Flash()
RDS TA

OFF

RDS Hide-away DAB

General Environment
FUNCTION 4 DAB Priority
ON/OFF



Hide-away DAB (: GEX-P700DAB) , DAB Priority

Auto PI Seek()

Preset Station PI Seek 가 , Auto PI Seek ON/OFF .(31 PI
Seek)

General Environment
FUNCTION 5 Auto PI Seek
ON/OFF



FM

FM Seek() 50kHz AF TA
100kHz
AF 50kHz

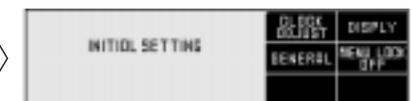
General Environment
FUNCTION 6



가 50kHz
100kHz

Initial

RETURN
가 Initial



Menu Lock()

Menu Lock

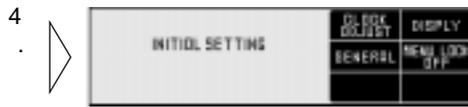
Menu Lock ON

Audio Adjustment()

Menu Lock ON/OFF

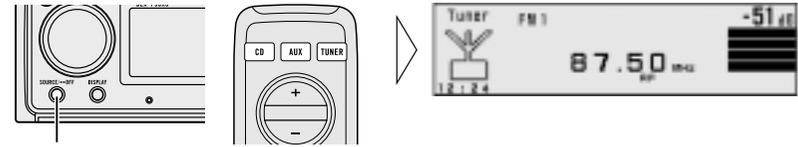
Menu Lock ON/OFF

Initial Menu Lock FUNCTION ON/OFF



(41)

1.



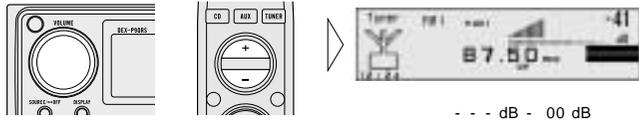
Source 가 :
 CD CD 1 DVD 2 TV DAB(Digital Audio Broadcasting) AUX

Source 가 :
 CD : CD CD DVD OFF
 AUX : 1 2 AUX OFF
 : TV DAB(Digital Audio Broadcasting) OFF

()
 , External Unit 1 External Unit 2
 External 가
 External Unit 1 External Unit 2

*
 *
 * CD
 * -DVD
 * DVD 가
 * AUX()가 OFF (20)
 / 가
 ON OFF

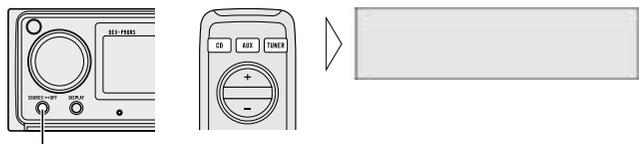
2.



... dB - 00 dB

OFF

OFF



1

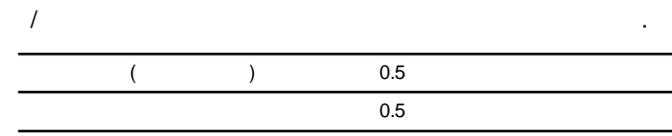
OFF, SOURCE 1

CD : OFF
 AUX : 1
 : TV

CD DVD OFF
 CD 2 AUX OFF
 DAB(Digital Audio Broadcasting) OFF

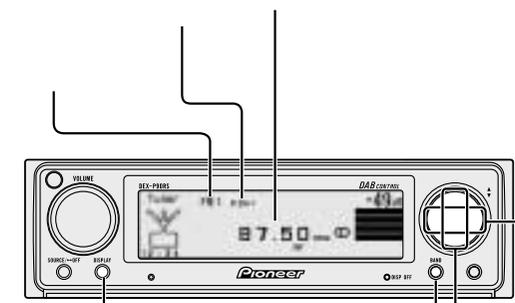
AF AF ON OFF
 OFF OFF (30)

(Seek)



0.5

00



FM-1 FM-2 FM-3 MW/LW

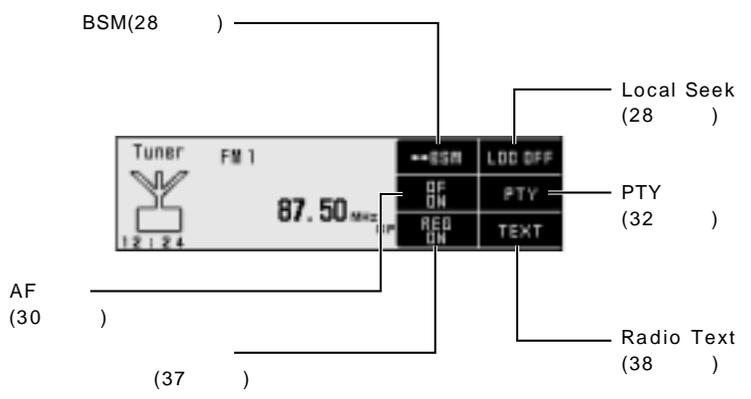
Display

가

PTY



- 1.
2. Function 1~6



Best Stations Memory(BSM: 가)

Tuner BSM ON FUNCTION 1
 가가 1-
 6 FUNCTION

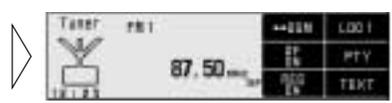


가 FUNCTION 1

Local Seek

Local 가 ON(LOC.S 가) , 가

Tuner Local FUNCTION 가
 2 Local 가

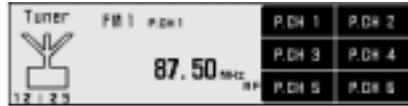
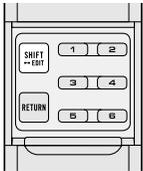


Local
 FM : LOC 1 LOC 2 LOC 3 LOC 4 LOC OFF
 MW/LW: LOC 1 LOC 2 LOC OFF

LOC 4 가가 , 가

Preset Tuning()

Tuner Preset Tuning SHIFT 가



Tuner SHIFT

Preset Tuning

1 6 FUNCTION

Preset Tuning FUNCTION 2 1 6



Preset Tuning FUNCTION 1 6



18 FM (FM-1, FM-2 FM-3 6) 6 MW/LW

RDS

RDS 가?

RDS(: Radio Data System) FM

RDS AF(Alternative Frequency search:) TA(Traffic Announcement standby:) 가 RDS

(AF)

AF 가 가

AF AF ON BSM Auto Memory , RDS

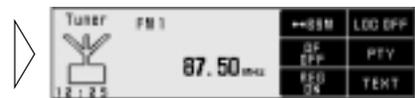
(RDS FM-1 FM-2 AF 가)

AF -RDS AF 가
AF FM ON/OFF

AF /

AF ON

FM FUNCTION 3 AF ON/OFF



PI Seek(PI)

PI Seek (mute) . PI Seek PI Seek
 PI Seek . PI Seek PI Seek ,

PI Seek

가 가 , PI Seek

PI Seek ()

PI Seek OFF PI Seek

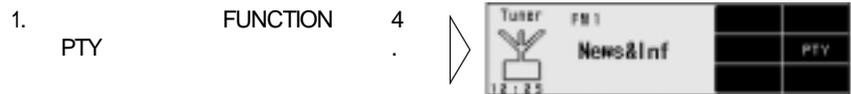
PI Seek ON/OFF

PTY

PTY PTY 가 (: & , Popular(), Classics(),
 Others()) 가 (PTY).

3 PTY 1 PTY

PTY



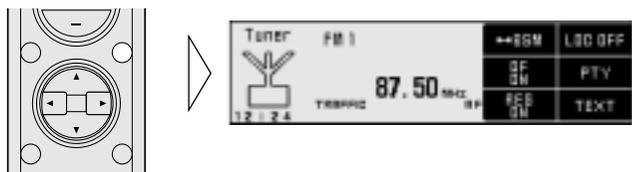
PTY , PTY
 가 , PTY , NOT FOUND() 2

TA (. TA) TP () TP (TP)

TA /

1. TP 가 TP TP TP TP TRAFFIC()

2. TA



TRAFFIC 가

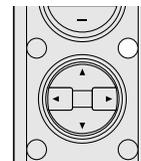
TA ON , TP TP , T 가

TA

가 FA TA MW/LW , TA
가 FM , TA
TRAFFIC T 가 ON TP TP
TRAFFIC T 가 ON TP TP BSM

TA

TA



TA

TA

TA



TP

가 TRAFFIC T 가 30 가 TP TP
5 , TP TP
가 TRAFFIC T 가 10(30)*가 가
가 가 TP

| * Seek | |
|-----------|----|
| TA ON | 10 |
| TA, AF ON | 30 |

RDS

RDS

(Regional)

Radio Text()

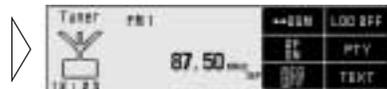
가 AF

가 RDS

가 (, ,) 가

가 RT 가
6 FUNCTION 1-6

5 Tuner Regional FM ON
FUNCTION ON/OFF



1. Tuner Radio Text FUNCTION 6 가



2. 가 / 3



4 Tuner 가 , RETURN

1. Radio Text Display 1 2

2. FUNCTION 1 6 2
(: FUNCTION 4 2)

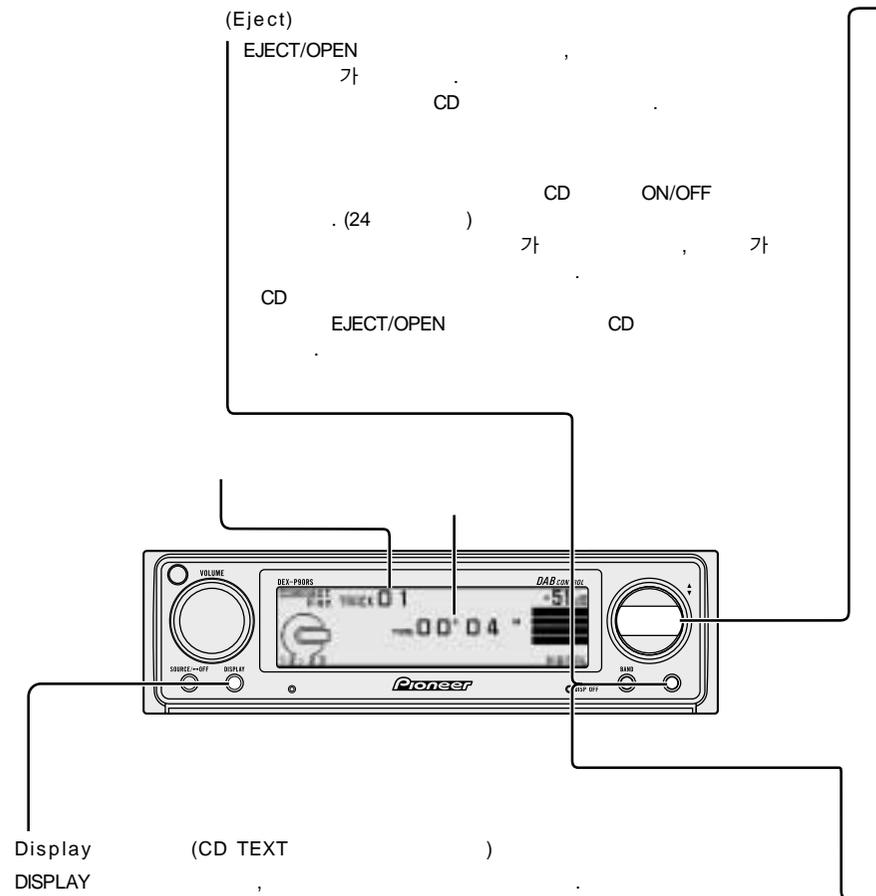
Preset Radio Text()

1. 가

2. FUNCTION 1 6 2
(: FUNCTION 4 2)



CD



Display (CD TEXT)
DISPLAY



가 20 , DISPLAY 2

CD TEXT , , CD
CD TEXT 가 , No- (: No Title)

CD

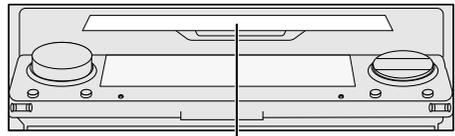
CD

/

/ (Track Search) / (Fast Forward/Reverse)

0.5

/



CD
D

12cm 8cm() CD

CD
. 8cm CD

가

. EJECT/OPEN

CD 가
(: ERROR-14)가 . 80

CD

CD

CD

EJECT/OPEN 2 , CD



:

CD

CD

1. CD
2. FUNCTION 1, 2, 3, 4 6

CD

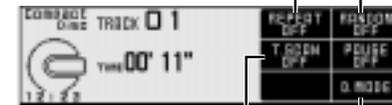
Repeat Play()
(43)

Random Play()
(43)

Pause()
(44)

Scan Play()
(44)

Display Mode()
(45)



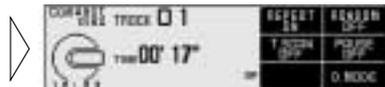
CD

CD

CD

(Repeat Play)

CD Function ON/OFF



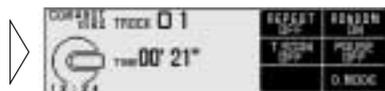
/

가

(Random Play)

CD

CD Function ON/OFF 2

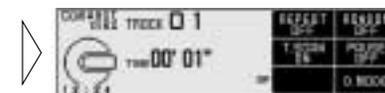


CD

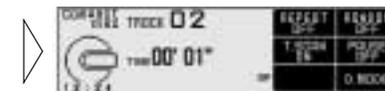
(Scan Play)

CD 10 10

1. CD Function ON

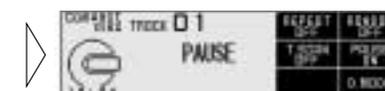


2. Function



(Pause)

4 CD Function ON/OFF



CD

6 CD Function

Normal - Simple

(Title)

CD CD 48 .(51 CD

48 CD 가

CD TEXT 100



CD

CD

CD ()

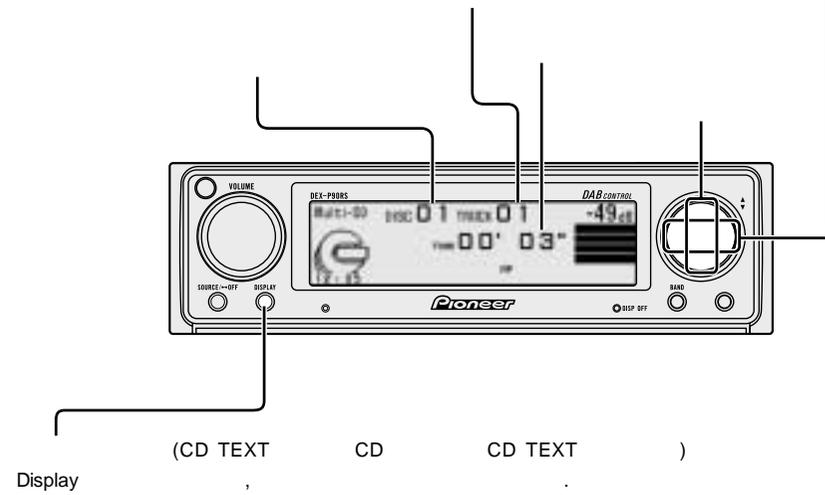
/

/

/

0.5

/



(CD TEXT CD CD TEXT)

Display

가 20 , DISPLAY 2

CD TEXT , , CD

CD TEXT 가 , No- (: No Title)

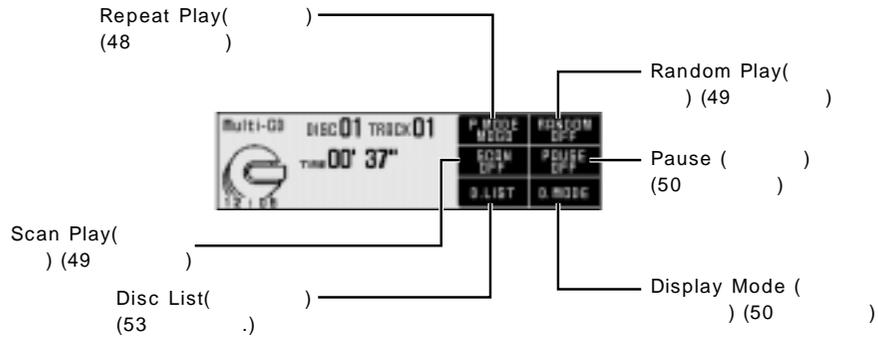
CD

CD

CD

1. CD
2. Function 1-6

CD

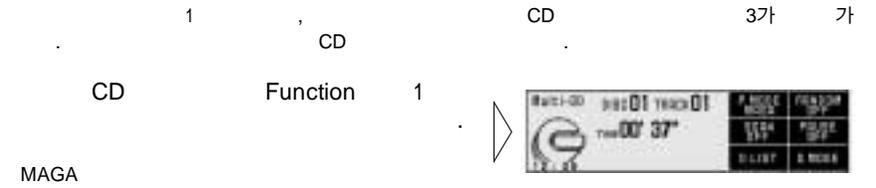


CD

CD

CD

(Repeat Play)



| | |
|----------|----|
| MAGA | CD |
| REPEAT | 1 |
| D.REPEAT | |

1 / CD

CD

(Random Play)

48

CD Function ON/OFF 2



48

ON CD

ON 1

(Scan Play)

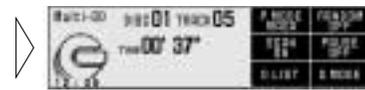
가 10 가 10 CD

1. CD Function ON 3 CD

48

ON

2. Function () 3



| | |
|---------|----|
| T. Scan | |
| D. Scan | CD |

가 (scan) ON 1

가

CD

Pause()

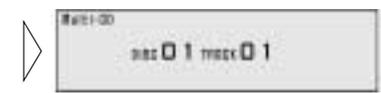
Pause

Multi-CD FUNCTION 4 Pause ON/OFF



Display

Multi-CD FUNCTION 6 Display Mode



FUNCTION 1-6

1. Multi-CD SHIFT 가



2. FUNCTION 1 6

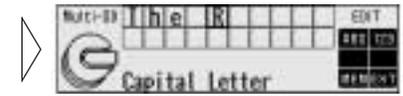
12- CD SHIFT 7 12

CD

CD

10 100

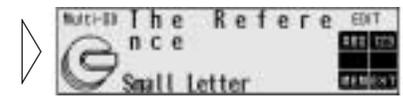
5. /



CD 10

6. 5

Function



1.

100

, 101

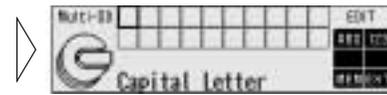
가

2. CD Shift 2

CD

Function

6

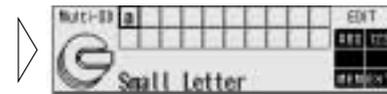


Shift 2

CD TEXT CD CD TEXT

CD TEXT CD

3. Function 1



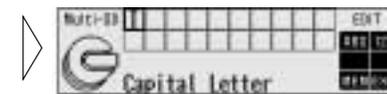
Function 1

가

(Capital Letter),
(Letter) (European
Character), (e.g. á, à, ä, ç)

Function 2

4. /



CD

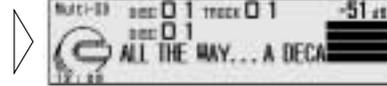
CD

CD TEXT

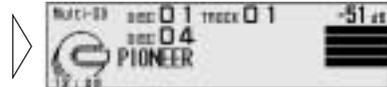
CD

CD TEXT

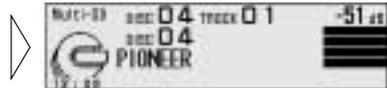
1. CD Function 5



2. / 가 ()



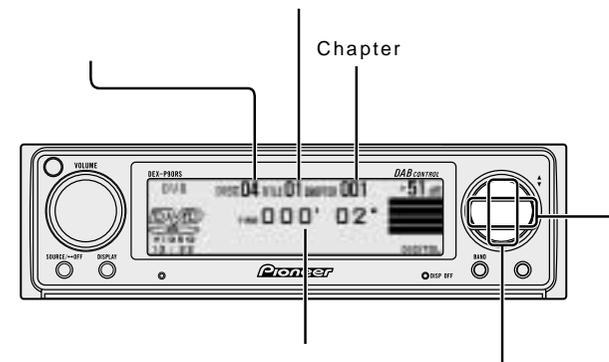
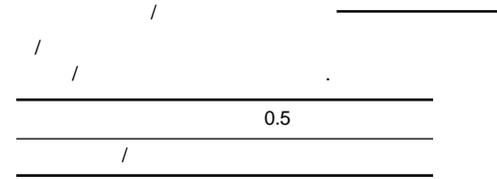
3. CD Return



DVD

DVD

DVD ()



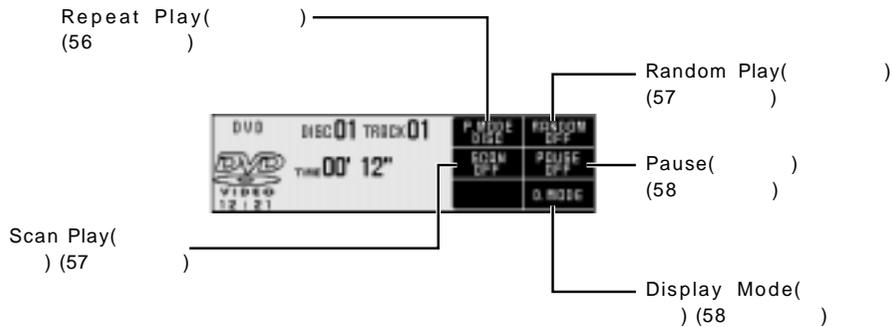
DVD , DIGITAL

DVD

DVD

1. DVD
2. Function 1,2,3,4 6

DVD



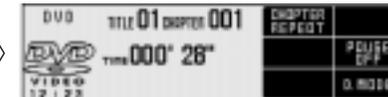
DVD

DVD

(Repeat Play)

Chapter(),

DVD Function 1



DVD 가 DVD : DISC - Chapter - Title
 DVD 가 CD : DISC - REPEAT

DVD

| | |
|---------|---------|
| DISC | DISC |
| CHAPTER | Chapter |
| TITLE | |

Video-CD CD

| | |
|--------|------|
| DISC | DISC |
| REPEAT | |

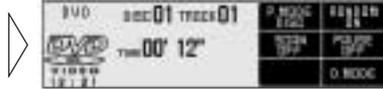
1 / CD

(Random Play)

DVD 가 CD
Random Play CD

가

DVD FUNCTION 2
Random Play ON/OFF



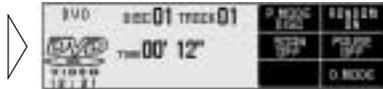
56
Random Play ON, DVD Player

(Scan Play)

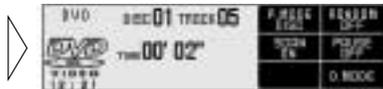
DVD 가 CD
Scan Play CD 10

가

1. DVD FUNCTION 3
Scan Play ON



2. FUNCTION 3
Scan Play

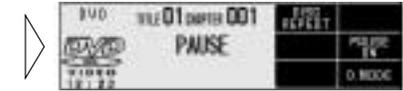


Scan Play 가

Pause()

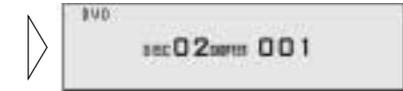
Pause

DVD FUNCTION 4
Pause ON/OFF



Display

DVD FUNCTION 6
Display Mode



FUNCTION 1-6

1. DVD SHIFT
가



2. FUNCTION 1 6

DVD (51) CD 100

100
10

가가 가

DAB

DAB ()

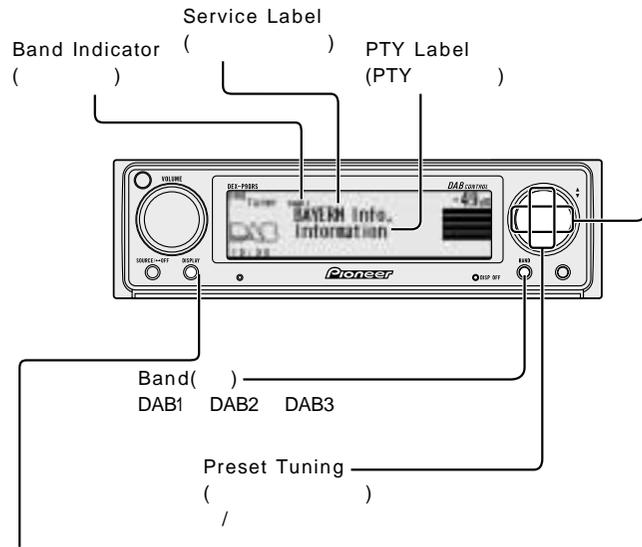
Ensemble()

Ensemble() Service() DAB 가
 , Auto Seek() DAB Ensemble
 (Auto Seek가)
 Ensemble , Auto Seek

0.5

(Ensemble) 0.5 *

* 가 Ensemble



DISPLAY

PTY

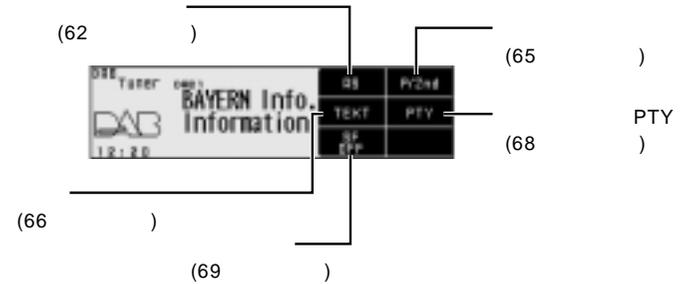
Ensemble

DAB Tuner

DAB Tuner

1. DAB 가
2. FUNCTION 1-5

DAB Tuner



GEX-P900DAB (II)
P900DAB(II)

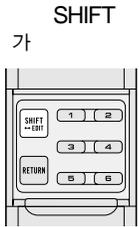
GEX-

DAB Tuner

DAB Tuner

Preset Tuning()

DAB Tuner
Preset Tuning



DAB Tuner

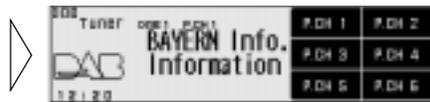
SHIFT

Preset Tuning

FUNCTION 1 6

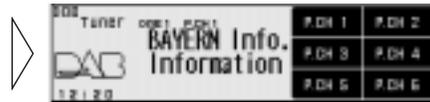
Preset Tuning
1-6 2

FUNCTION



Preset Tuning
1-6

FUNCTION



Announcement Support()

DAB Announcement Support

DAB Announcement ON/OFF

ON

(Alarm)

TA

(Road Traffic)

(Transport) 가

(TRAFFIC)

(TRAFFIC)

DAB Tuner

(News)

(Warning)

(Special Event)

(Sports)

Announcement

(Weather)

(Event)

(Finance)

(Information)

TA

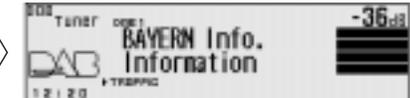
Announcement

Traffic
ON/OFF

TA

Transport

Road



TA

, Announcement 가 ON/OFF

Road Traffic Transport

, TRAFFIC

Road Traffic Transport

, TRAFFIC

T

FM

ON/OFF

RDS TA

ON/OFF

, DAB Road Traffic

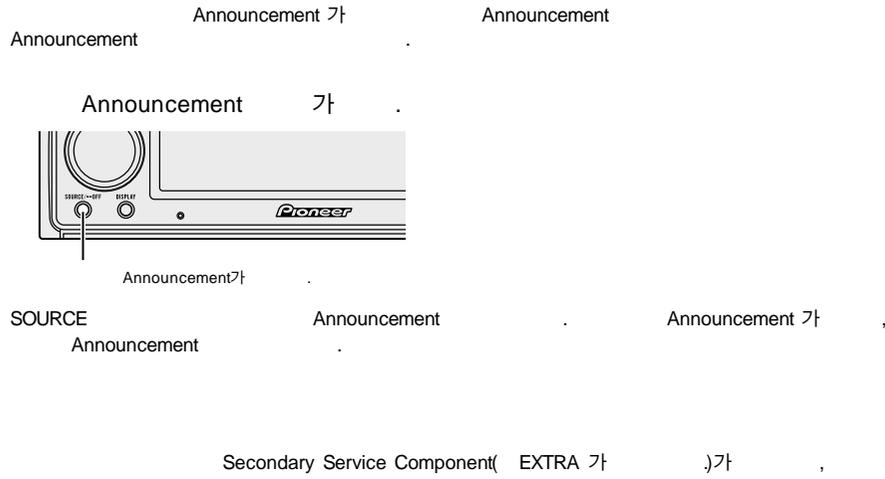
Transport

Road Traffic , Announcement Transport TA .
 Announcement . (65 Interrupting
 Announcement)
 TP Alarm
 가 TRAFFIC T , 30 TP Alarm 10
 Road Traffic Road Traffic Transport ON
 Service Follow() ON
 가(DAB) Road Traffic Transport
 RDS가 TP TP
 DAB TP Alarm , Road Traffic
 Transport 가
 Transport TRAFFIC T 30 가 Road Traffic 가

DAB Tuner Announcement
 1. DAB Tuner FUNCTION 1 Announcement Support
 가 .
 2. FUNCTION 1-3
 Announcement .

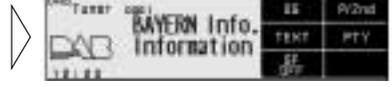
 FUNCTION 1: NEWS () ON/OFF
 FUNCTION 2: WEATHER () ON/OFF
 FUNCTION 3: ANNOUNCE () ON/OFF
 NEWS , WEATHER ANNOUNCE 가 가
 Announcement Support 가 Announcement Support 가 가
 (: NEWS N)
 TRAFFIC 가 Announcement Support
 가
 ANNOUNCE 가 ON Warning/Service , Event Announcement , Special Event ,
 Finance , Sports Information ON .
 DAB Tuner 가 RETURN .

Interrupting Announcement



DAB Tuner
2

FUNCTION



Dynamic Label

Dynamic Label 3 TEST Dynamic Label , 가 가
FUNCTION 1-6 6

Dynamic Label

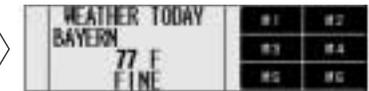
1. DAB Tuner 3 Dynamic Label FUNCTION 가



Dynamic Label

NO TEXT 가

2. 가
3. Dynamic Label



4 Dynamic Label

가

Dynamic Label

3. Dynamic Label

Dynamic Label

Dynamic Label DISPLAY Dynamic Label , 가 가

Dynamic Label

1. Dynamic Label 1 2 , Dynamic Label

2. FUNCTION 1-6 2 Dynamic Label (: FUNCTION 4 2).



Dynamic Label

1. Dynamic Label 가

2. FUNCTION 1-6 2 Dynamic Label (: FUNCTION 4 2).



DAB Tuner

RETURN

PTY

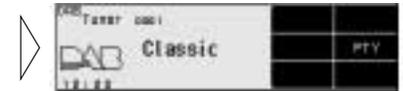
Current Ensemble PTY DAB PTY RDS PTY . DAB PTY RDS PTY

PTY

1. DAB Tuner 4 FUNCTION PTY Search



2. / PTY



3. PTY



DAB가 PTY

(34 PTY) Narrow . Wide DAB

PTY Search

PTY Search FUNCTION 4

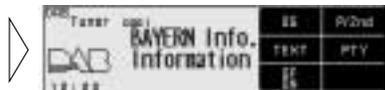
DAB

Service Follow()

Alarm Road Traffic Flash

Ensemble Ensemble

DAB Tuner 5 Service Follow FUNCTION ON/OFF



(FM)

Service Follow Ensemble 가 FM
 FM DAB 가 FM DAB가
 DAB

ON (FM) DAB (FM) ON 가 RDS , DAB

FM DAB

NET

NET 가 FM 가 (FM)

TV

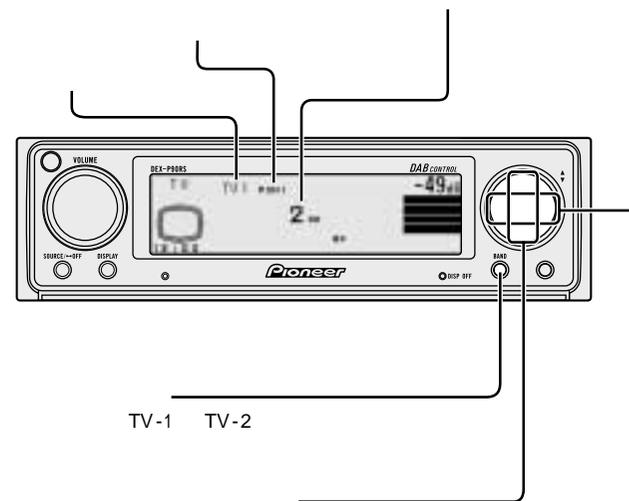
TV

TV ()

(Seek)



0.5



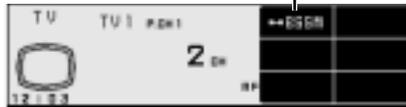
TV Tuner

TV Tuner

1. TV 가
2. FUNCTION 1

TV Tuner

가
(Best Stations Sequential
Memory: BSSM)(28)



TV Tuner

TV Tuner 가

가

(Best Stations Sequential Memory: BSSM)

BSSM

가 가

TV Tuner
1 2

FUNCTION
BSSM ON



가

FUNCTION 1

6
6

Band

Preset Tuning()

TV Tuner Preset Tuning SHIFT 가



TV Tuner 가 SHIFT

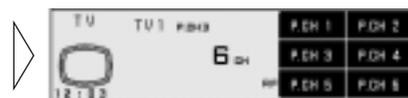
Preset Tuning

FUNCTION 1-6

Preset Tuning 1-6 2 FUNCTION



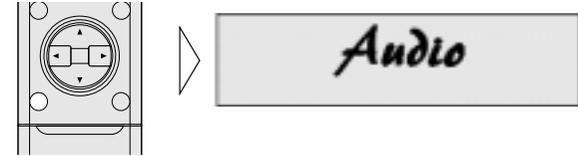
Preset Tuning 1-6 FUNCTION



12 (TV 1 TV2 6)

Audio Adjustment

MENU Audio Adjustment (Audio)



(6), Audio Adjustment Adjustment

/ / Audio Adjustment

Audio Adjustment BAND

/

1. Audio Adjustment

(6)

2. / /



3. / /





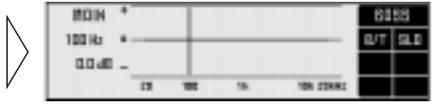
/
/ 가

: 100Hz
: 10kHz
: -8dB +8dB (1 2dB)

1. Audio Adjustment

(6)

2. FUNCTION 1
가 Bass/Treble Adjustment



3. FUNCTION 1
(BASS) (TREB)



4. /



/ 가



(Source Level Adjustment: SLA)

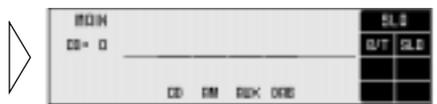
SLA . FM

1. FM (: CD)

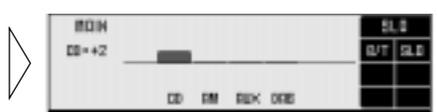
2. MENU Audio Adjustment 가

3.

4. FUNCTION 2 SLA
가 가 SLA Adjustment



5. /
+4 -4 가

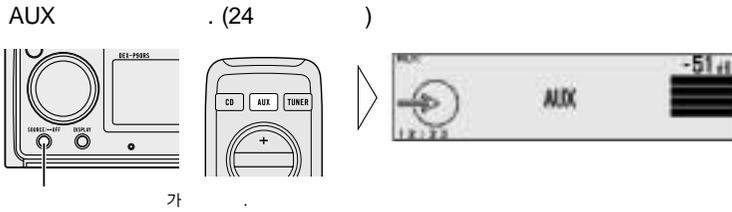


| | | |
|-------|----|-----|
| FM | FM | SLA |
| MW/LW | FM | |
| CD | CD | DVD |
| 1 | 2 | |

AUX

CD-RB20 CD-RB10() IP-BUS-RCA Interconnector RCA
 IP-BUS-RCA Interconnector

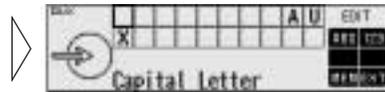
AUX



AUX

AUX

1. AUX
2. AUX SHIFT 2
3. AUX 51

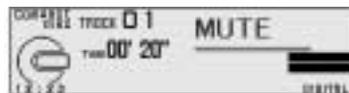


3 6

가

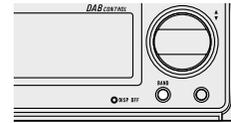
가

가 , MUTE() 가
 가



OFF

가 5 OFF OFF 가 OFF
 BAND 2 ON/OFF



가 OFF DISPLAY OFF (5)

CD

(Compact Disc Digital Audio) 가 CD
 (가 CD 가 CD CD TEXT 가 CD TEXT)



CD

CD



CD

CD

CD

CD-R

CD-R

가

가

가

CD-R

가

CD-R

CD-R



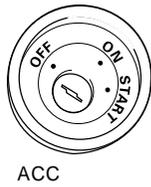
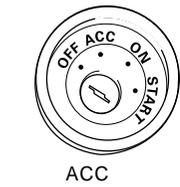
CD

CD 가 가 가 가

| | 가 | |
|-----------------------------------|----|-----------|
| ERROR- 11, 12, 17, 30 | | |
| ERROR- 11, 12, 17, 30 | | |
| ERROR- 14 | CD | |
| ERROR- 10, 11, 12, 14, 17, 30, A0 | | ON/OFF CD |
| ERROR- 14 | | |
| HEAT | CD | 가 |

12

⊖



ACC

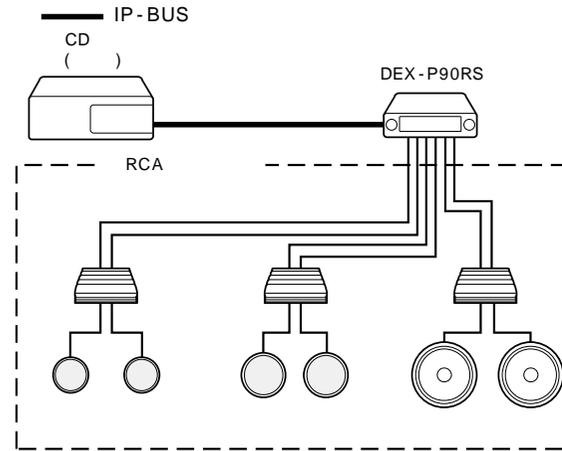
ACC

. 1

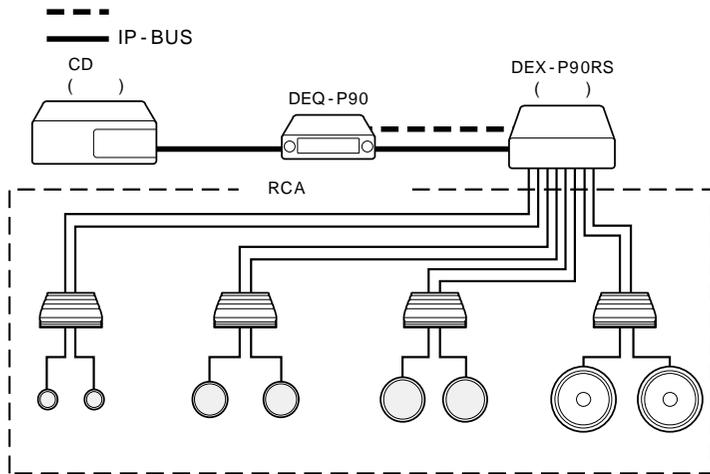


(300 mA 12 V DC).
가

(DEQ - P90)

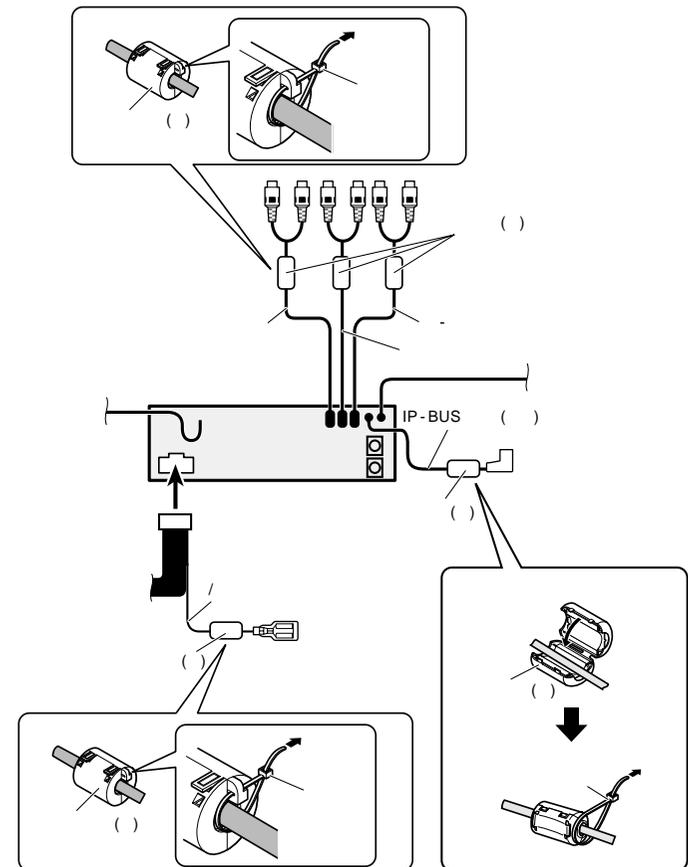


(DEQ-P90)

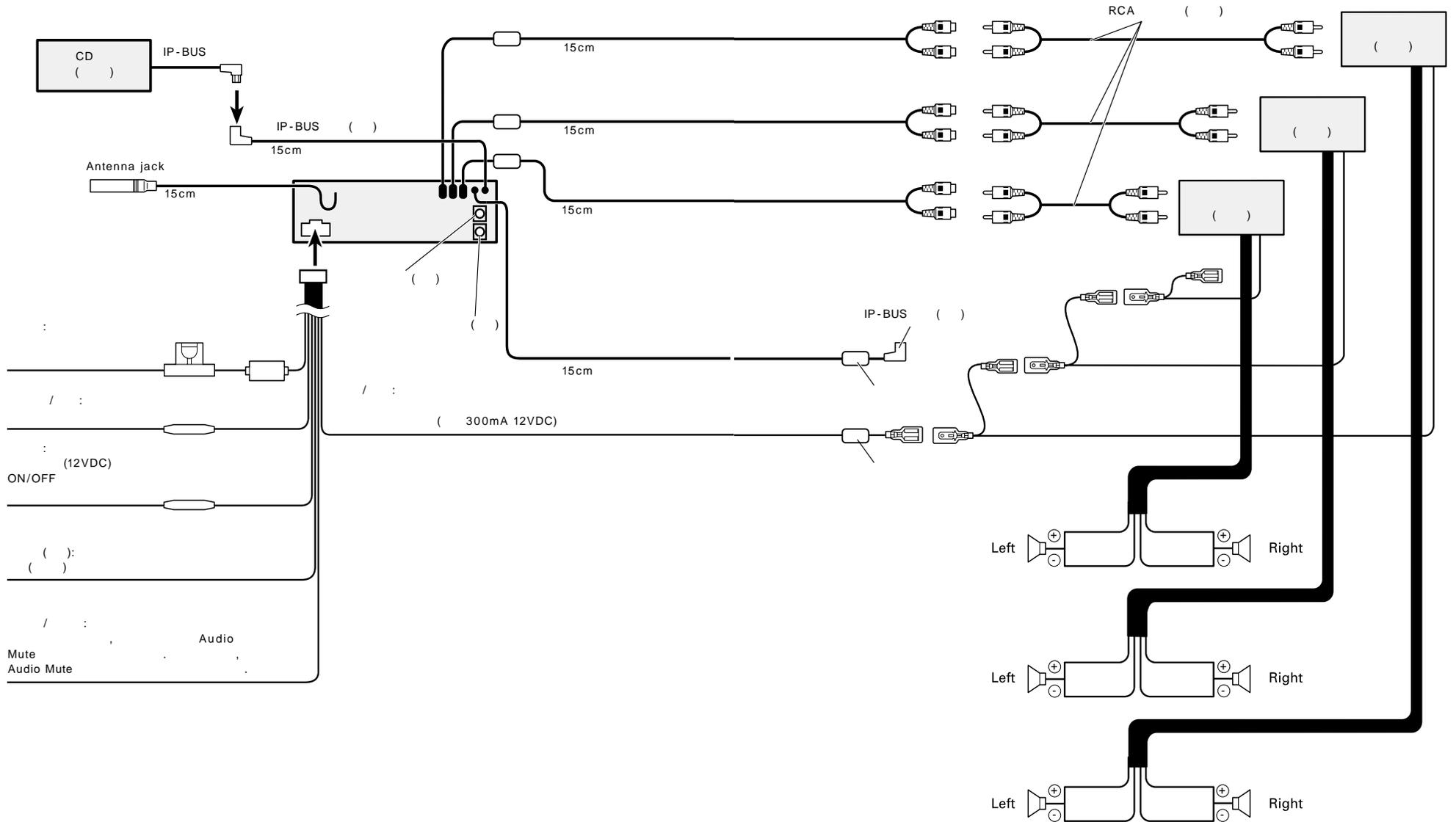


Noise Filter()

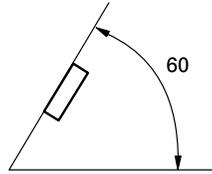
1.) (IP-BUS , RCA /



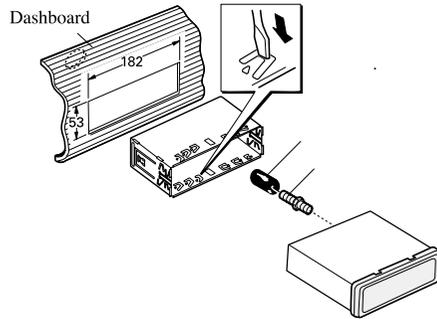
(DEQ - P90)



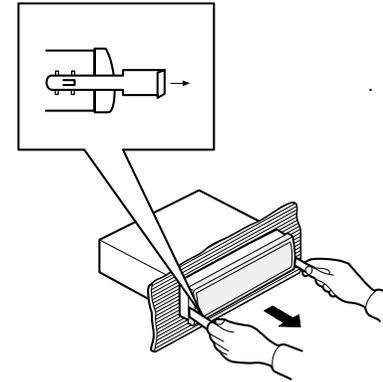
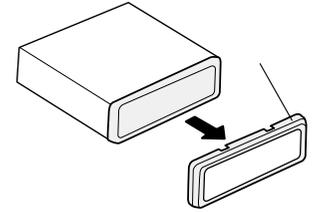
가 60 가



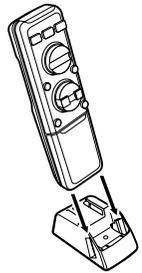
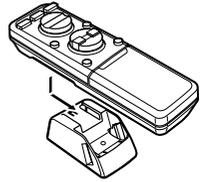
가



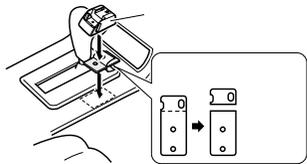
90



:



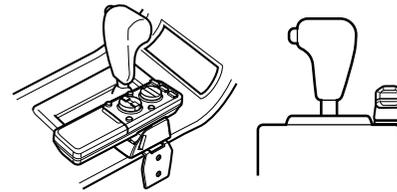
가



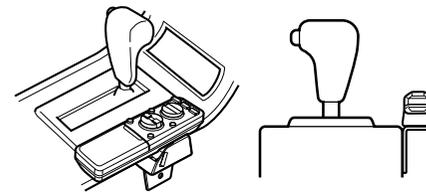
가

(: , ,). 가 가

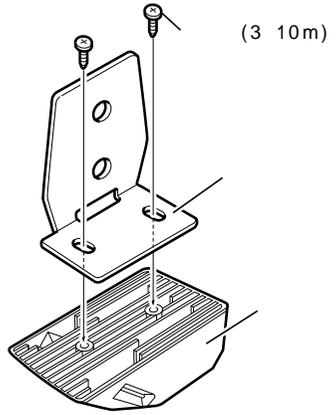
1



2

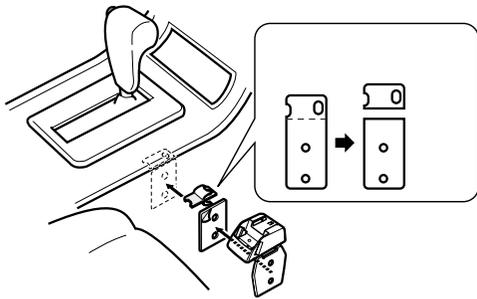


1.

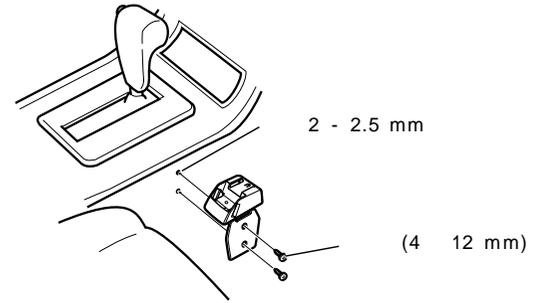


2.

1:



2:





..... 14.4 V DC (10.8 - 15.1 V)
 (-)
 4.0 A

() ... 178 (W) 50 (H) 160 (D) mm
 () 188 (W) 58 (H) 20 (D) mm
 1.7 kg
 4.0 V
 100

()
 100 Hz
 -8 dB

(Treble)
 10 kHz
 -8 dB
 44.1 - 96 kHz

CD

가
 : 44.1 kHz
 :16; linear
 5 - 20,000 Hz (-1 dB)
 107 dB (1 kHz) (IEC-A)
 98 dB (1 kHz)
 2 ()

FM

가 87.5 - 108 MHz
 9 dBf
 (0.8 μ V/75 , , S/N: 30 dB)
 50 dB 15 dBf (1.5 μ V/75 ,)
 70 dB (IEC-A)
 0.3% (65 dBf , 1 kHz, stereo)
 30 - 15,000 Hz (-3 dB)
 40 dB (65 dBf , 1 kHz)

MW

가 531 - 1,602 kHz (9 kHz)
 18 μ V (S/N: 20 dB)
 Selectivity 50 dB (-9 kHz)

LW

..... 153 - 281 kHz
 30 μ V (S/N: 20 dB)
 Selectivity 50 dB (-9 kHz)