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DX-286 Radio Concise Operator's Manual			
Function	Operation Description	Corresponding page	
Switching of power-off status message display	Press <display>button briefly and cyclically to toggle time zone/alarm time display.</display>	21	
Toggles the display of power-on	Cyclic short press <display>button, switch signal</display>	21	

«PAGE

outton to confirm.

again to unmute. Turn on the pow VOICE/MUSIC to

o store.

Power on, FM b

AUTO/MANUAL

elease the 1button.

er off, long press <PAGE>button, -> rotate <Knob>
, -> short press <PAGE>button, -> rotate <Knob> to
te, -> short press <PAGE>button, -> rotate <Knob> to
AUTO/MANUAL (only when RDS is on), -> then sh
GE>button to confirm. PAGE>button to confirm.

«PAGE>button to confirm. PAGE>button to confirm.
Turn off the power, long press 49W5T> button. → rotate <4cn
to adjust the hour, → short press <PAGE> button to adjust the
minute, → press <PAGE> button again to adjust the termitude, > press <PAGE> button to confirm.
Turn off the power, press <AWTONE>button to confirm.
Turn off the power, press <AWTONE>button to confirm.
Turn on the power, adjust to the desired frequency, long press
<8W>>button to save
Power off, short press the number (<00P→<00P) button to set the
power off into (1-99 minutes), then short press the <POWER>
button to confirm.

n on the power, long press <POWER>buttor

Turn off, press and hold button at the same tim

Tum off, cycle long press <189-button and <389-button at the same time, (DIS ONIOFE) Power on, press and hold <189-button at the same time to turn off the display, any button operation to re Power Off, press <480-button cyclically Power off, press <480-button cyclically Power off, press <480-button cyclically Power on, press <4801-button to multe, press <4801-bu

Furn on, short press <Knob> to switch FAST/ SLOW/ STOP Power on, short press <BW/ST> button, cycle short press o

<Knob> to adjust bandwidth.
r on, press <PAGE>button briefly and cyclically to select

Power on press FAGE>button briefly and cyclically to select FEEC frequency tuning mode MEMD station selection mode. FEEC frequency tuning mode MEMD station selection mode. Turn on the radio, operate the rumeric buttons (80-89) in frequency tuning mode, short press short press of the corresponding band (<FMb>FAME button to contime. Turn oil, Irong press AUTO"<AUTO">AUTO">AUTO">AUTO">AUTO">AUTO">AUTO">AUTO">AUTO">AUTO">AUTO">AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO">AUTO">AUTO">AUTO">AUTO">AUTO">AUTO">AUTO">AUTO">AUTO"<AUTO">AUTO">AUTO">AUTO">AUTO"<AUTO">AUTO">AUTO">AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO">AUTO"<AUTO">AUTO">AUTO"<AUTO">AUTO">AUTO"<AUTO">AUTO">AUTO"<AUTO">AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO">AUTO"<AUTO">AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO">AUTO"<AUTO">AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO">AUTO"<AUTO">AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO"<AUTO">AUTO"

In this of the squeech function.

Frees and hold the button corresponding to the current listening and (<FRb'-ARIÞ- button) to enter the band ATS automatically aearch and store all stations.

Furn off the power, press and hold the <AUTO_> button until ATS_OUNE's is classified, press and hold the AUTO_button until ATS_OUNE's is displayed, press the <ARGE> button to confirm.

For the press and hold <AUTO- button until *ATS_OUNE's is displayed, press (*AGE> button to confirm.

Furn on the power, press and hold <ARGE> button to select the station of the selection of the selection

'DEFAULT/ SEEK1 Low Threshold/ SEEK2 High Threshold' Power on, press and hold <METER+>button to increase me

and, press and hold <METER->button to decrease meter band, ong press <METER->button to automatically search and store all stations in the current meter band.

Turn on the radio, receive the desired station, short press $\mbox{-M/TONE}$ -button $\mbox{-Knob}$ - to select the address, $\mbox{-AUTO} \triangle$ or $\mbox{-}$ >button to select the page), short press $\mbox{-M/TONE}$ -button again

«Knob- b browse stored stations, long press «AUTO∆ or ∇-button to enter auto browse.
Power on, long press «DEL-button, then short press «DEL-button to delet developed by the press «DEL-button to delet short press «PAGE-button to exit.
Power on, long press «DEL-button to delet short press «PAGE-button to exit.
Or ">Subton to select page, short press the number button to "button to select page, short press the number button to "I'm on, long press «DEL-button, «Knob» to browse station, whort press «DEL-button, «Knob» to browse station, whort press «DEL-button, vertice tation, short press «PAGE-putton to set one-ention»

ROR: press ------PAGE>button to exit operation. Power on, long press button for 10 seconds to delete all

Power on, long press <UEL2-button for TU seconds to delete stored stations.

Power on, in MEMO pre-stored station selection mode, short press <AUTO \triangle or ∇ -button to select page, > long press <EDIT3-button, > rotate <Knob> to select character, > short

«EUII)-button, > rotate «Knob» to select character, > sho ress «PAGE» to move the curror until finish the 8-digit character. (Deleting all stations on a given page restores th Power on, FM band, cycle long press <SET>button to switch DEFAULT/FMMI (suitable for searching weak Power on, FM band, insert headset, press and hold

RBWIS1>button cyclically.

**Ower off, long press <SET>button, rotate <Knob> until display

**-", then cycle short press <SET>button to select FM start

Power off, long press <SET>button, rotate <Knob> until FM-K is

Power of I, long press S-Li-bouton, Totale Knob- until HM-"H, Sigaliyard, then right short press SetT-boutton to elect FM step Power off, press and hold SET-button, rotale -Knob- until WHMDE."—I displayed, then press SET-button briefly and sepsetably to select the time constant value (5075us). Power off, press and hold SET-button, rotale -Knob- until FM-TOW and the selection of the select

Power on, press and hold <R-D-S>button, RDS ON/OFF.
RDS ON/OFF, power off, long press <PAGE>button, then sho
press <PAGE>button 2 times in a row, <Knob> to select RDS
AUTOMANIES.

Power on, FM band, press <R-D-S>button briefly and cyclically Power off, long press <SET>button, rotate <Knob> until MW-** so displayed, then short press <SET>button repeatedly to select MW step (B/10K)

Turn off, long press <SET>button, rotate <Knob> until LW-*** is displayed, then cycle short press <SET>button to select LW band

rum on the radio, in LW/MW band, press and hold cR-D.
Shudton at the same time to select the use of ferrite bar anleans
(ART-IMT) telescopic enteriors and enternal antenna (ART-EXT).
Power on, in LW/MW/SW band, press and hold -SET-button to
senten norif of the signal amplification function of relescopic
antenna and external antenna (AMP ONIOPE).
Power on, press and hold cR-PACF-SEF-button at the same
time, rotate -Kinobb to adjust attenuation level, DEFAULT, ATT
Under the power on condition, the display will be messed up and
the button will not work, the condition of the same
the button visit not very.

Under power-on condition, the display will be messed up and
the button visit not very.

Under power-on condition, press and hold and

Under power-on condition, press and hold the <1#>button and press the RESETbutton briefly until RESET is displayed, then

rotate <Knob> to set pause button until "SQU-***" is

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etting the time zone of world ti

Setting the clock

Setting the alarm clock

Setting the alarm mode Setting the radio frequency for radio alarm Setting the auto power off time

Check the remaining time of auto power off

Set the LCD display to be alw on/off without operation.

orarily turn off LCD disp Button beep switch

<Knob> step speed selection

Direct input of station frequ Set auto search self-pause mod

Set auto search pause mode

ATS auto search and store sta

Set ATS non-overwriting stora mode Setting the ATS overlay stora mode

Set ATS search threshold

SW meter band switching

Storing stations manually

DELAY mode to store stations by hand

Browse Stored Stations

Delete all stations on a specified page

Delete station at specified add Browse and delete stations

Delete all stations

FM signal processing mode setting FM band headphone single/dual channel selection

> FM frequency range setting FM step setting

FM receive R DS format setting

R(B)DS switch setting

R(B)DS Information Viewing MW step setting

LW band switch

LW/MW/SW Antenna Amplifi Switch

Antenna Attenuator Radio Reset

store Factory Settings

Common Problems and Solut

ATS auto search and store sta in SW meter band

always on/off for 10 econds.

et backlight al

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DX-286 R	ladio Concise Operator's I	∕lanu
Eunction	Operation Description	C