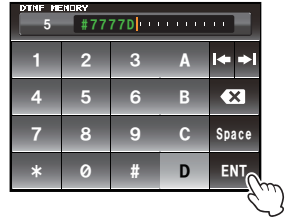


Using the DTMF Function

7 Touch the character keys to input the DTMF code

Tip The DTMF code can also be input using the character keys on the microphone.



8 Touch **[ENT]**

The DTMF code will be set.

Tip Repeat Steps 5 to 8 when registering additional numbers in the other channels..

9 Press **[DISP/SEND]** for one second or longer

The DTMF code will be set and the display will return to the previous screen.

Tip The display can also be returned to the previous screen by touching **[BACK]** twice.

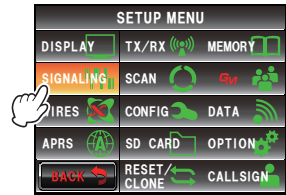
Transmitting the registered DTMF code

1 Press **[DISP/SEND]** for one second or longer

The set-up menu will be displayed.

2 Touch **[SIGNALING]**

The menu list will be displayed.



3 Turn **[DATA]**, or touch the screen to select **[3 AUTO DIALER]**

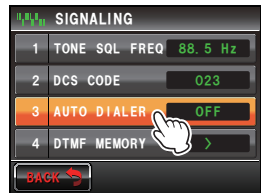
4 Touch **[3 AUTO DIALER]** to select “ON”

The auto dialer will switch between “ON” and “OFF” each time it is touched.

5 Press **[DISP/SEND]** for one second or longer

The display will return to the previous screen.

Tip The display can also be returned to the previous screen by touching **[BACK]** twice.



6 Press **[F/VIEW]**

The function menu will be displayed.

7 Touch **[DTMF]**


The character will turn orange in color.

Tip When **[DTMF]** is not displayed in the menu, use **[BACK]** or **[FWD]** to switch the menu.



Convenient Functions

Using the DTMF Function

- Turn  to select the DTMF code
- Press the microphone **[PTT]**
The DTMF code will be sent out automatically.



- Release the microphone **[PTT]**
The transmission will continue until the DTMF signal is sent out.

Sending out the DTMF code manually

- Press and hold down the microphone **[PTT]** and press **[0]** to **[9]**, **[*]**, **[#]**, **[A]** to **[D]**
- Release the microphone **[PTT]**
The transmission will continue until the DTMF signal is sent out.

Using the Timer Function

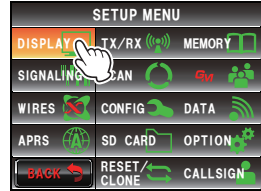
Using the stopwatch function

This radio is equipped with a lap timer and countdown timer. These can be used by switching to the timer / clock screen.

Displaying the timer / clock screen

1 Press **[DISP/STAND]** for one second or longer
 The set-up menu will be displayed.

2 Touch **[DISPLAY]**
 The menu list will be displayed.



3 Turn **[PWR]**, or touch the screen to select **[1 DISPLAY SELECT]**

4 Touch **[1 DISPLAY SELECT]**
 The screen for setting the various screens on or off will be displayed.



5 Touch **[TIMER/CLOCK]** to select "ON"
 Each time this is touched, the setting will switch between "OFF" and "ON".

6 Press **[DISP/STAND]** for one second or longer
 The display will return to the previous screen.

Tip The display can also be returned to the previous screen by touching **[BACK]** twice.



7 Press **[DISP/STAND]** twice briefly
 The timer/clock screen will be displayed.

Tip The screen will change in the following sequence each time **[DISP/STAND]** is pressed when both the altitude display screen and GPS screen are "ON".

Normal frequency display → Compass/Lat&Lon display screen → Altitude display screen → Timer/Clock screen → GPS screen



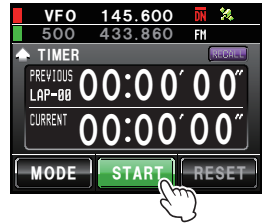
Using the Timer Function

Using the lap timer

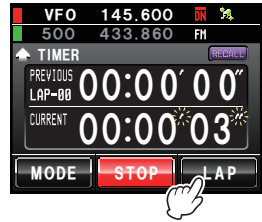
- 1 Display the timer / clock screen
- 2 Touch **[MODE]**
 The lap timer will be displayed.



- 3 Touch **[START]**
 The timer will start.



- 4 Touch **[LAP]**
 The lap time will be saved in the memory each time it is touched.
Tip Up to 99 lap times can be saved in the memory.



- 5 Touch **[STOP]**
 The timer will stop.

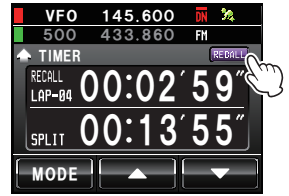


The lap times and split times will be erased when **[RESET]** is touched.



Using the Timer Function

The lap time measured in the past will be displayed when **[RECALL]** is touched. When there are multiple lap times, touch **[▲]** or **[▼]** to switch between the lap times.



6 Touch **[DISP]** briefly twice

The display will return to the previous screen.

- Tips**
- Touch **[RECALL]** when the previous lap times are being displayed and then turn **[DISP]** twice.
 - The screen will change in the following sequence each time **[DISP]** is pressed when both the altitude display screen and GPS screen are "ON".
 Normal frequency display → Compass/Lat&Lon display screen → Altitude display screen → Timer/Clock screen → GPS screen

Using the countdown timer

1 Display the timer / clock screen

2 Touch **[MODE]** twice

The countdown timer will be displayed.



3 Touch **[SETUP]**

The "Hour" of the start time will blink.

4 Turn **[DIAL A]** to set the hour

- Tips**
- The hour can be set between 00 and 99.
 - The time can also be set by touching **[+]** or **[-]**.



5 Touch **[SETUP]**

The "Hour" will be set, and "Minute" will blink.

6 Turn **[DIAL A]** to set the minute

- Tip** The time can also be set by touching **[+]** or **[-]**.



Using the Timer Function

7 Touch [SETUP]

The “Minute” will be set and the set time will be displayed in the counter.



8 Touch [START]

The countdown timer will start.



When the set time has passed, a beep will sound and the time will be displayed as “00:00’00” in green characters.


Touch [STOP] to pause the timer in between.

Touch [START] to restart the countdown and touch [RESET] to measure from the start again.



9 Press briefly twice

The display will return to the previous screen.


Tip The screen will change in the following sequence each time  is pressed when both the altitude display screen and GPS screen are “ON”.

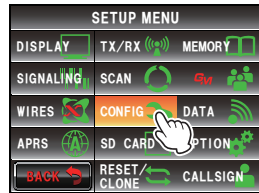
Normal frequency display → Compass/Lat&Lon display screen → Altitude display screen → Timer/Clock screen → GPS screen


Using the Timer Function

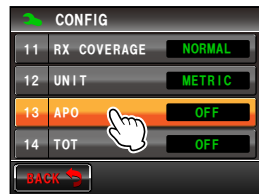
Using the APO function

When the APO (Automatic Power-off) function is set to ON, the power supply to the radio will be automatically switched off when there has been no operation for a preset period of time. A notification beep will sound one minute before the power is turned off. This helps to prevent the battery from being used up when you forget to switch the radio off when connected to a car battery.

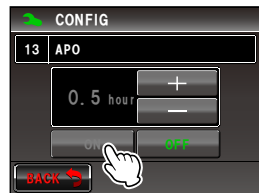
- 1 Press  for one second or longer
 The set-up menu will be displayed.
- 2 Touch **[CONFIG]**
 The menu list will be displayed.




- 3 Turn , or touch the screen to select **[13 APO]**
- 4 Touch **[13 APO]**
 The screen for selecting "ON", "OFF" and the time until the power is turned off after operations will be displayed.



- 5 Touch **[ON]**
- 6 Touch **[+]** or **[-]** to select the time until the power supply is switched off
 The time will change by one step each time it is touched. The time step can be selected from the following 14 steps.



"0.5hour" "1.0hour" "1.5hour" "2.0hour" "3.0hour"
 "4.0hour" "5.0hour" "6.0hour" "7.0hour" "8.0hour"
 "9.0hour" "10.0hour" "11.0hour" "12.0hour"

- 7 Press  twice briefly
 The APO function will be switched on and the display will return to the previous screen.

Tip The display can also be returned to the previous screen by touching **[BACK]** twice.