

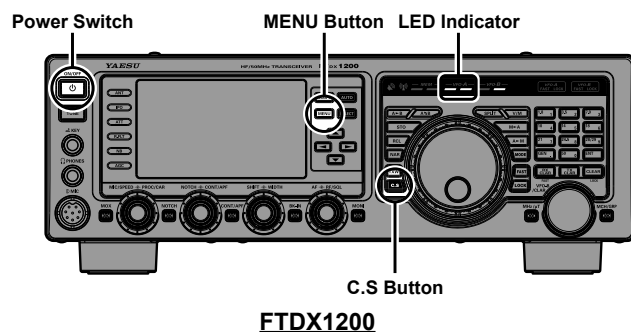
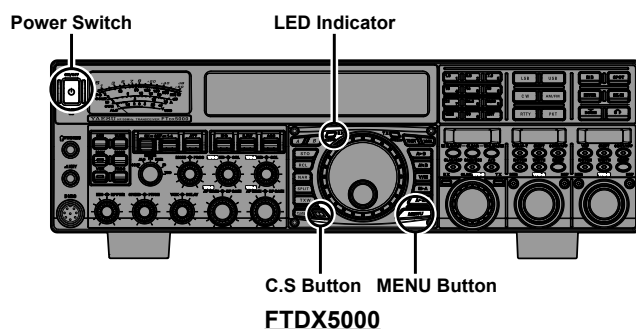
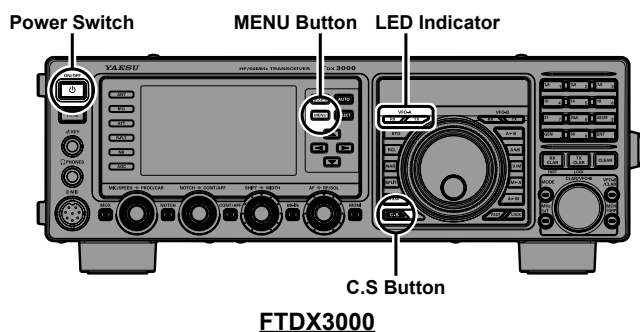
Information for Customers Operating the Transceiver in the UK

Thank you very much for purchasing the YAESU HF transceiver.

The below listed transceivers are designed to transmit in the Amateur Band frequencies: 1.8 MHz – 52 MHz (FT-991/FT-991A: 1.8 MHz - 440 MHz). As delivered from the factory, the 5 MHz (60m) band is not activated. If operation on the 5 MHz (60 m) band is desired, follow the procedure below before using the transceiver for the first time.

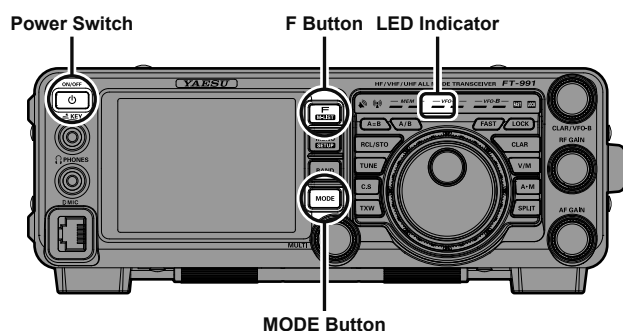
FTDX5000 / FTDX3000 / FTDX1200

1. Turn the transceiver OFF.
2. Press and hold in the **[MENU]** and **[C.S]** buttons while turning the transceiver ON.
The green LED Indicator will blink with intervals of 0.5 sec (0.5 sec ON, 0.5 sec OFF).
3. Press the **[MENU]** button, and then the Green LED Indicator will blink with intervals of 1 sec (1 sec ON, 1 sec OFF).
4. Press and hold in the **[MENU]** button, and the radio will re-start automatically. Activation of the 5 MHz (60 m) band is successfully completed.



FT-991A / FT-991

1. Turn the transceiver OFF.
2. Press and hold in the **[F]** and **[MODE]** buttons while turning the transceiver ON.
The green LED Indicator will blink with intervals of 0.5 sec (0.5 sec ON, 0.5 sec OFF).
3. Press the **[MODE]** button, and then the Green LED Indicator will blink with intervals of 1 sec (1 sec ON, 1 sec OFF).
4. Press and hold in the **[MODE]** button, and the radio will re-start automatically. Activation of the 5 MHz (60 m) band is successfully completed.



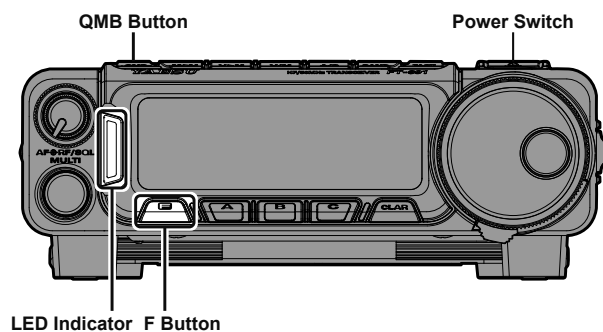
* The FT-991A/FT-991 is an HF and VHF/UHF transceiver. In the VHF/UHF bands, the transceiver is configured at the factory with the ARS (Automatic Repeater Shift) Frequency Range and the Repeater shifts as shown below in "ARS Configuration B2". By activating the 5 MHz (60 m) operation above, the ARS Frequency Range and the Repeater Shifts will be changed to "ARS Configuration C2".

ARS Configuration "B2" Factory Default Setting	ARS Configuration "C2" Selectable Setting
ARS Frequency Range 438.20 MHz - 439.45 MHz (- shift)	ARS Frequency Range 433.00 MHz - 433.40 MHz (+ shift) 434.60 MHz - 435.00 MHz (- shift)
Repeater Shifts 7.6 MHz	Repeater Shifts 1.6 MHz

NOTE: When enabling the FT-991A / FT-991 transceiver to transmit in the 5MHz (60m) band, "ARS Configuration B2" is not available.

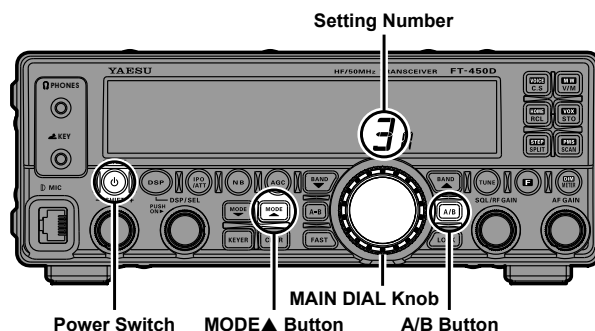
FT-891

1. Turn the transceiver OFF.
2. Press and hold in the **[F]** and **[QMB]** buttons while turning the transceiver ON.
The green LED Indicator will blink with intervals of 0.5 sec (0.5 sec ON, 0.5 sec OFF).
3. Press the **[F]** button, and then the Green LED Indicator will blink with intervals of 1 sec (1 sec ON, 1 sec OFF).
4. Press and hold in the **[F]** button, and the radio will re-start automatically. Activation of the 5 MHz (60 m) band is successfully completed.



FT-450D

1. Turn the transceiver OFF.
2. Press and hold in the **[A/B]** button while turning the transceiver ON.
Setting Number "3" will appear in the display.
3. Rotate the **[MAIN DIAL]** knob and select the Setting Number "4".
4. Press and hold in the **[MODE▲]** button to store the Setting Number "4" and the radio will re-start automatically. Activation of the 5 MHz (60 m) band is successfully completed.



Caution:

NOTE: When activating the 5 MHz (60 m) band frequencies according to the procedures above, all saved data, such as Menu and Memory settings, will be deleted. If you need to add the 5 MHz (60 m) band after using the radio, make sure to back up your registered data or make a written note, before applying the setting change.

NOTE: The 5 MHz (60 m) band setting is NOT changed, even when executing the "Full Reset" to restore the transceiver to the factory defaults, as described in the Operating Manuals (FTDX5000 / FTDX3000 / FTDX1200: Page 7) (FT-991A / FT-991: Page 10) (FT-891: Page 14) (FT-450D: Page 18).

