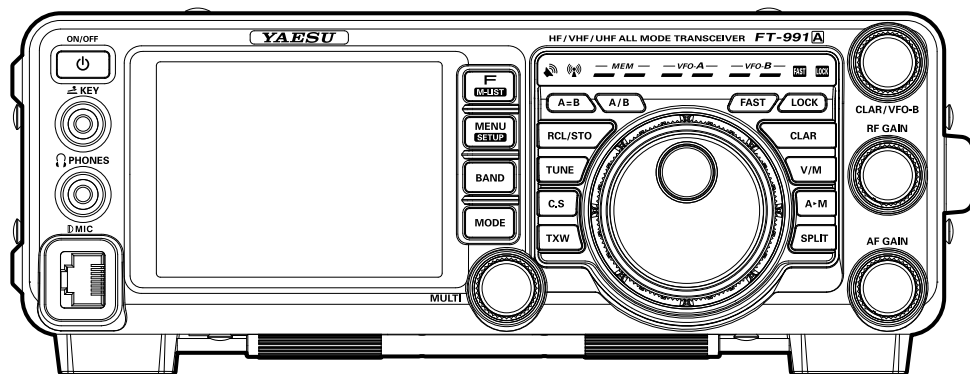


YAESU
The radio

HF/VHF/UHF ALL MODE TRANSCEIVER

FT-991A

OPERATING MANUAL



YAESU MUSEN CO., LTD.

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 2-5-8 Higashi-Shinagawa, Shinagawa-ku, Tokyo 140-0002 Japan

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CONVENIENCE FEATURES

SCOPE

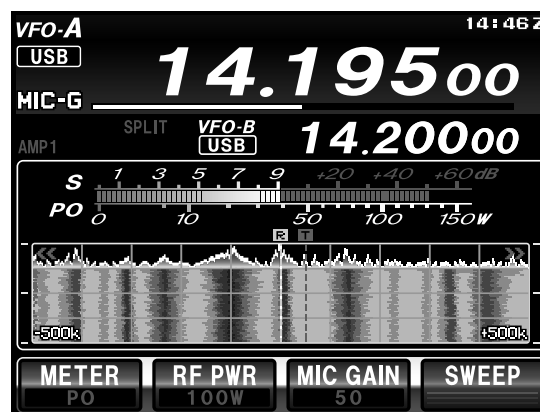
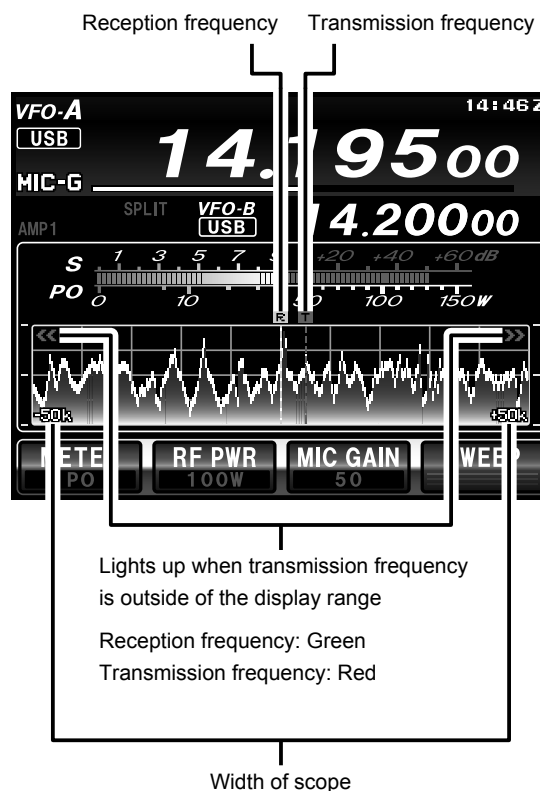
The SCOPE function provides a spectrum display of the band conditions. Both strong and weak signals can be clearly displayed on the TFT screen. In the MANUAL mode, the scope frequency spectrum is scanned one time and displayed. In the “Continuous Sweeping mode”, the scope spectrum is repeatedly swept and displayed. The scope sweep and span may be optimized according to your preferences and purposes.

Touch [**SWEEP**] on the LCD to display the band conditions (spectrum).

- ☐ The transceiver is equipped with two types of sweeping mode: “MANUAL mode” and “Continuous sweeping mode”. Refer to the advice below to select the optimal mode according to your preferences and purposes.

ADVICE:

- ☐ “Spectrum display mode” or “Waterfall display mode” may be selected in Menu item “117 SCP DISPLAY MODE”.
- ☐ Width of scope display may be set in Menu item “118 SCP SPAN FREQ”.
- ☐ Color of the SPECTRUM display may be set in Menu item “119 SPECTRUM COLOR”.
- ☐ Color of the WATER FALL display may be set in Menu item “120 WATER FALL COLOR”.



Example of waterfall display



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