

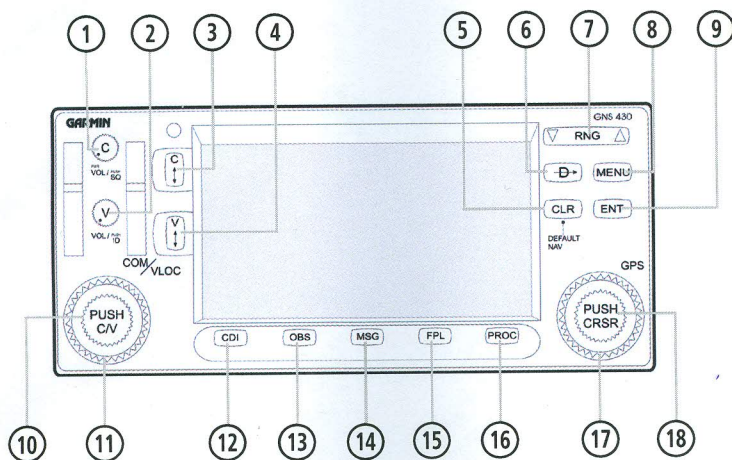
The Garmin logo, featuring the word "GARMIN" in a bold, sans-serif font with a small white triangle above the letter "I".

GARMIN

GNS 430/430A

Quick Reference

KEYS AND KNOBS



- | | | |
|--------------------|-------------------|---------------------|
| ① COM Power/Volume | ⑦ RNG (map range) | ⑬ OBS |
| ② VLOC Volume | ⑧ MENU | ⑭ MSG (message) |
| ③ COM Flip-flop | ⑨ ENT (enter) | ⑮ FPL (flight plan) |
| ④ VLOC Flip-flop | ⑩ Small left knob | ⑯ PROC (procedures) |
| ⑤ CLR (clear) | ⑪ Large left knob | ⑰ Large right knob |
| ⑥ Direct-to | ⑫ CDI | ⑱ Small right knob |

LEFT-HAND KEYS AND KNOBS

The **COM Power/Volume** Knob controls unit power and communications radio volume. Press momentarily to disable automatic squelch control.

The **VLOC Volume** Knob controls audio volume for the selected VOR/Localizer frequency. Press momentarily to enable/disable the ident tone.

The large **left** knob is used to tune the megahertz (MHz) value of the standby frequency for the COM transceiver or the VLOC receiver, whichever is currently selected by the tuning cursor.

The small **left** knob is used to tune the kilohertz (kHz) value of the standby frequency for the COM transceiver or the VLOC receiver, whichever is currently selected by the tuning cursor. Press this knob momentarily to toggle the tuning cursor between the COM and VLOC frequency fields.

The **COM Flip-flop** Key is used to swap the active and standby COM frequencies. Press and hold to select emergency channel (121.500 MHz).

The **VLOC Flip-flop** Key is used to swap the active and standby VLOC frequencies (i.e., make the selected standby frequency active).

