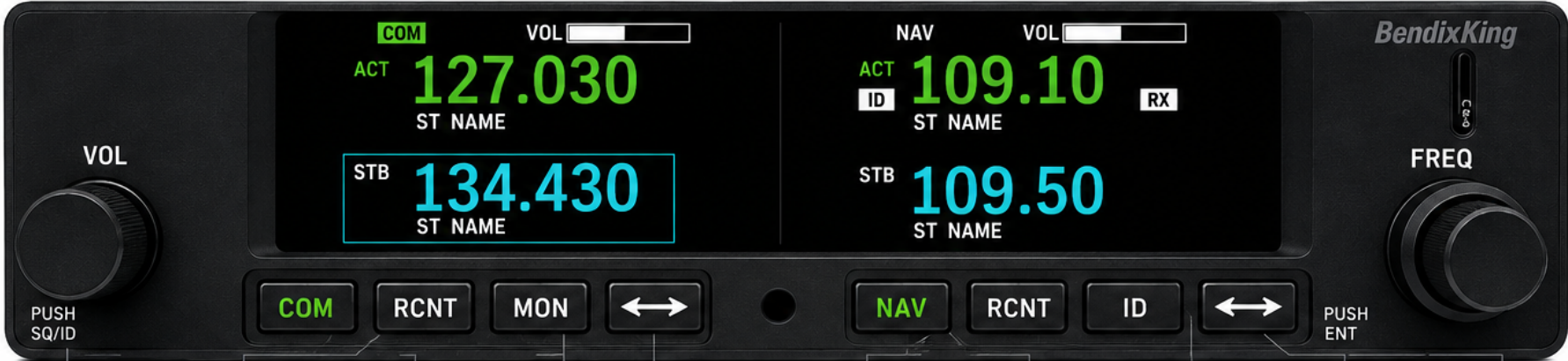


KX 200 NAV/COM TRANSCEIVER

PILOT QUICK REFERENCE



- 1 VOL / PWR**

Turn: Power On/Off and Volume

Push: Squelch (in COM) / ID (in NAV)
- 2 COM**

Selects COM mode.

Green when COM mode is selected.
- 3 RCNT (COM)**

Press: Show recently used COM frequencies.

Press again for stored frequencies.
- 4 MON**

Monitor COM standby frequency.

Press again to return to active.
- 5 COM →**

Transfer COM standby frequency to active.
- 6 NAV**

Selects NAV mode.

Green when NAV mode is selected.
- 7 RCNT (NAV)**

Press: Show recently used NAV frequencies.

Press again for stored frequencies.
- 8 ID**

In NAV mode cycles audio: IDENT only → VOICE only → VOICE + IDENT (press again to repeat).
- 9 NAV →**

Transfer NAV standby frequency to active.
- 10 FREQ / ENT**

Turn: Change frequency

Push: Enter / Activate

DISPLAY COLORS

- GREEN = ACTIVE**
Frequency in use (transmitting or receiving).
- CYAN = STANDBY**
Selected frequency, not yet active.
- WHITE = Information / Labels**
Mode labels, names, status.
- AMBER = Caution / Status** (check context).
- RED = Warning / Error** (must be addressed).

COMMON LABELS	
ACT	Active Frequency
STB	Standby Frequency
VOL	Volume Level
SQ	Squelch (COM)
ID	Ident (NAV)
RX	Receiving (NAV)
TX	Transmitting (COM)
LOC	Localizer (NAV)

HOW TO USE (COM and NAV operate the same way)

- 1 SELECT MODE**

Press COM or NAV. The selected mode button and the corresponding label on the display turn green.

COM or NAV
- 2 SET STANDBY FREQUENCY**

Use the FREQ knob.

Turn = change frequency
(Outer knob = 1 MHz steps
Inner knob = fine tuning)
- 3 REVIEW / MONITOR (COM)**

Press MON to listen to the standby frequency.

Press again to return to the active frequency.

MON
- 4 MAKE ACTIVE**

Press the transfer button ↔ on the selected side to swap the standby frequency into active.

↔

FREQUENCY MEMORY

- The KX 200 automatically stores the last 10 active frequencies in each mode.
 - You can store up to 50 user frequencies in each mode.
- TO RECALL**
- Press the RCNT button.
 - Turn the FREQ knob to scroll.
 - Push the FREQ knob to select.

IMPORTANT: Always listen before you transmit. Ensure the correct frequency is ACTIVE before transmitting.

TIP: COM and NAV operate independently. You can be on one COM frequency and one NAV frequency at the same time.