

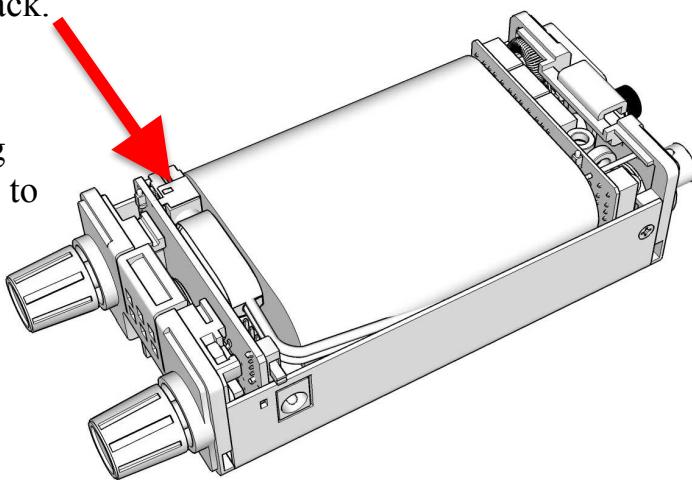
**NEW ACCESSORIES: KHRA1 RIGHT-ANGLE WHIP ADAPTER & AX3 SIX-BAND WHIP**

Both the KHRA1 right-angle adapter (for the KH1's whip) and the AX3 right-angle BNC-based whip (with built-in tripod) facilitate convenient table-top operation of the KH1. For further details, refer to the associated product brochures and instruction sheets.

**IMPORTANT NOTE REGARDING BATTERY PLUG EXTRACTION**

When extracting the internal battery plug using the plastic pull-tab, use a finger or thumb on the other hand to press lightly on the mating pcb jack.

This will keep the battery charger board from rocking and coming unplugged due to excess extraction force.

**NEW OPERATING FEATURES (WITH FIRMWARE REV. 1.27 OR LATER)**

- FT8 transmit is now possible with the KH1, for SOTA ID (SOTAmāt) or even 2-way QSOs. Both require a small external adapter such as a SOTACAT. See FT8 OPERATION manual section.
- Variable QSK delay (*MENU:QSK DELAY*). Default is 0.00 seconds (full QSK).
- Audio-CW user interface. Enable with *MENU:SW TONES*, or use power-on shortcut method (see manual).
- SWL-band coarse tuning in both 1 MHz and 100 kHz steps. Applies when using BAND/MODE function group. Hold VFO knob > 0.5 sec to alternate between step sizes.
- 1 WPM speed increments below 20 WPM.

**FEATURES DESCRIBED IN THE MANUAL BUT NOT YET IMPLEMENTED**

- VBAT Ah reading/zeroing (in *MENU:VBAT*)

**MANUAL CORRECTIONS AND OMISSIONS**

(None)