

# K-PAQ JUNIOR QUICK START GUIDE

**STEP 1.** CAREFULLY UNPACK ALL ITEMS CHECKING ON THE DISPATCHED GOODS LIST THAT ALL HAVE BEEN RECEIVED.

**STEP 2.** PRINT OFF A COPY OF THE LATEST USER INSTRUCTION MANUAL AVAILABLE FROM 493K (YOU CAN REQUEST THE LATEST COPY BY EMAIL [OFFICE@493K.COM](mailto:OFFICE@493K.COM))

**STEP 3.** INSERT SUPPLIED 'D' CELL BATTERIES INTO THE RECEIVER WITH THE POSITIVE (+VE) BUTTON NEAREST THE CAP END. IF NECESSARY USE A COIN TO TWIST THE CAP OFF THE BATTERY HOLDER.

**STEP 4.** INSERT SUPPLIED LITHIUM BATTERY INTO THE TRANSMITTER WITH THE NEGATIVE (-VE) BUTTON NEAREST THE CAP END. ENSURE THE BATTERY LID COVER PLATE IS ALSO SECURED USING THE TWO SCREWS PROVIDED. IF NECESSARY USE AN 8MM FLAT BLADE SCREWDRIVER TO TWIST THE CAP OFF THE BATTERY HOLDER.

**STEP 5.** SWITCH ON THE RECEIVER BY PRESSING THE BLACK BUTTON. THE RED LED SHOULD NOW START TO FLASH.

**STEP 6.** SWITCH ON THE TRANSMITTER USING THE BLACK TOGGLE SWITCH ON THE LID OF THE TRANSMITTER. THE BLUE LED ON THE TRANSMITTER WILL COME ON AND THEN AFTER 2-3 SECONDS IT WILL BEGIN TO FLASH TO CONFIRM THAT IT HAS FOUND THE RECEIVER'S RADIO SIGNAL. *(IF IT ONLY COMES ON FOR A FEW SECONDS AS A SOLID LIGHT AND THEN GOES OUT, THIS MEANS IT HAS NOT FOUND THE RECEIVER: CHECK THAT THE BATTERIES OF THE TRANSMITTER HAVE NOT DISCHARGED AND THAT THE RECEIVER LIGHT IS IN THE DISCOVERY MODE AND FLASHING AND THAT IT IS WITHIN RADIO RANGE)*

**STEP 7.** CONNECT THE RECEIVER TO THE PC USING THE SERIAL LEAD SUPPLIED. IF YOUR PC DOES NOT HAVE A SERIAL PORT THEN USE THE SERIAL-TO-USB CONVERTER SUPPLIED *(NOTE THAT THE DRIVERS FOR THE CONVERTER MUST BE INSTALLED – THEY CAN BE AUTOMATICALLY FOUND BY WINDOWS IF CONNECTED TO THE INTERNET. LOCAL COPIES OF THE DRIVERS CAN ALSO BE FOUND IN THE K-KORD INSTALLATION SOFTWARE DIRECTORY. CORRECT INSTALLATION IS CONFIRMED BY ALLOCATION OF A COMM PORT NUMBER TO THE DEVICE).*

**STEP 8.** DOWNLOADED K-KORD FROM [WWW.493K.COM](http://WWW.493K.COM). RUN THE FILE AND FOLLOW THE INSTALLATION INSTRUCTIONS (MAKE SURE TO ENTER ALL DETAILS REQUESTED).

**STEP 9.** UPON OPENING K-KORD ENSURE THAT THE RECEIVER AND TRANSMITTER ARE COMMUNICATING CORRECTING (BOTH WITH FLASHING LIGHTS) AND THAT THE RECEIVER IS CONNECTED TO THE PC WITH THE CABLES SUPPLIED. THEN CLICK ON "START RECORDING" AND K-KORD WILL AUTOMATICALLY START THE COM PORT WIZARD TO DETERMINE WHICH COM PORT IT SHOULD BE USING. ALTERNATIVELY THE CORRECT COMM PORT NUMBER (AS FOUND IN WINDOWS DEVICE MANAGER) CAN BE ASSIGNED MANUALLY IN K-KORD'S TOOL/ SETTINGS.

**STEP 10.** WHEN CORRECTLY LINKED TO THE RECEIVER AND TRANSMITTER THE TEMPERATURE DATA WILL BE DISPLAYED AND RECORDED.