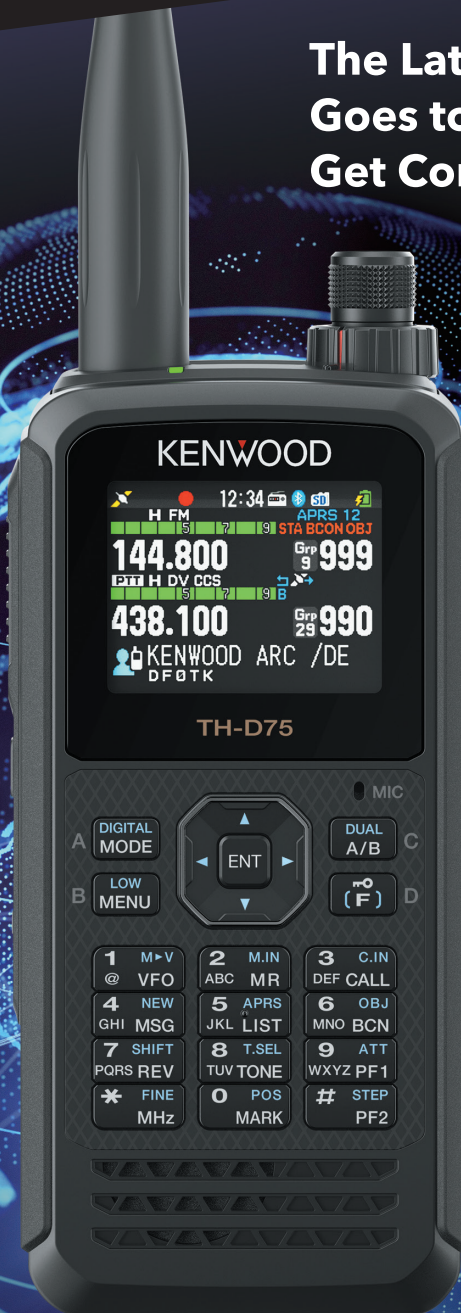


The Latest Dual Bander  
Goes to the Next Phase—  
Get Connected with the World.



## TH-D75E

144 / 430 MHz DUAL BANDER

KENWOOD's dual-band transceiver:  
Innovative APRS® and D-STAR® functions  
expand the excitement.

### Key Features

- **APRS® Protocol<sup>1</sup> compliant:**

Real-time 2-way data communications, plus standalone digipeater function further enhances the capability.

- **D-STAR® Digital Protocol<sup>2</sup> compatible:**

Flexibility stretches with simultaneous reception of 2 signals for digital voice and data operation.

- Reflector Terminal mode: Easy access to D-STAR reflectors via a Windows PC or Android device using a USB port or Bluetooth<sup>®</sup>\*3\*4, so there is no need for a mini RF device such as a Hotspot.
- Wideband and Multimode reception, and on top of that IF output via USB port lets you connect the radio to a PC to use bandscope\*3 for checking nearby frequencies while listening to the radio.

- USB Type-C™\*5 port for serial connection, audio out and charging functions.
- Enhanced voice guidance including 4-step variable speed and 770+ phrases.
- 1.74-inch TFT transreflective color LCD.
- Renowned KENWOOD sound quality.

\*1: APRS® trademark is used with permission of Tucson Amateur Packet Radio Corp., its assignee. \*2: D-STAR is a digital radio protocol developed by JARL (Japan Amateur Radio League). \*3: Requires separate third-party software. \*4: The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by JVCKENWOOD is under license. \*5: USB Type-C™ is a trademark or a registered trademark of USB Implementers Forum.

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