

## **Prepare Yourself** for What's Coming

Gather information, coordinate efforts, be effective when it counts. TH-D75E gives you the communication technology you need in the palm of your hand.

## **KENWOOD**

12:34 📾 🏽 🚮 44.800 **∮**≙KEN₩OOD ARC /DE

TH-D75



## **Key Features**

• APRS® Protocol<sup>™</sup> compliant To exchange GPS location data and messages

H-D75E

• D-STAR<sup>2</sup> with Simultaneous **Reception on DV mode** 

144 / 430 MHz DUAL BANDER

Compatible for transferring voice and digital data over D-STAR networks.

- Reflector Terminal mode to access D-STAR
- USB Type-C for Data Transfer and Charging
- Bulit-in Digipeater (a digital repeater) station to transmit received data
- Built-in GPS unit
- Easy-to-read Transflective Color TFT Display
- Call Sign Readout

- Tough & Robust meets IP54/55 Standards
- Wide-band and multi-mode reception
- Built-in IF Filter for comfortable reception (SSB/CW)
- DSP-based Voice Processing and Reputable KENWOOD Custom Tuned Sound Quality
- Bluetooth®, microSD/SDHC Memory Card Slot for flexible link with a PC

<sup>\*1:</sup> APRS® (The Automatic Packet Reporting System) is a registered trademark of WB4APR (Bob Bruninga) in the USA. \*2: D-STAR is a digital radio protocol developed by JARL (Japan Amateur Radio League).

Specifications, design, and availability of accessories may vary due to advancements in technology. Actual product colors may differ from photograph due to photography or printing conditions. Brand or product names may be trademarks and/or registered trademarks of their respective holders