



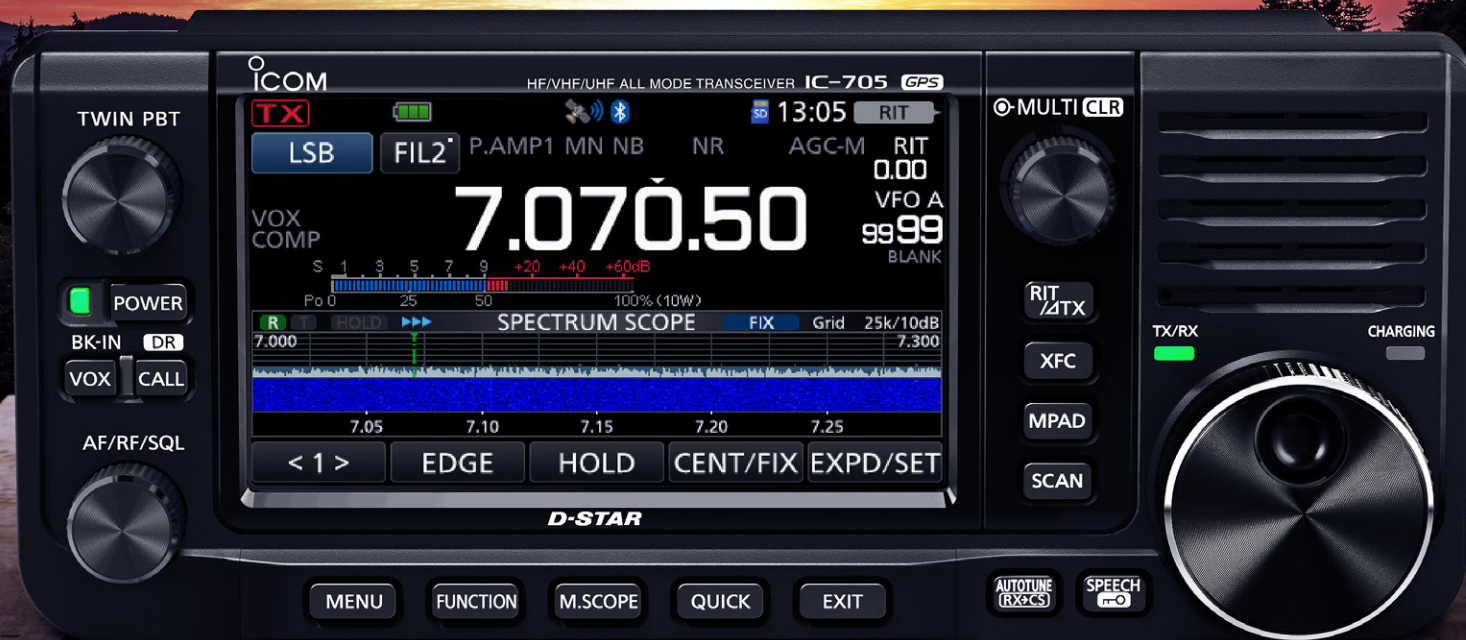
FIRST IN TECHNOLOGY

ADVANTEC

The IC-705 is born

Your New Partner for Field Operations

- HF/50/144/430 MHz All Mode, with D-Star DV
- RF Direct Sampling System
- Real-Time Spectrum Scope and Waterfall Display
- Large Touch Screen Color Display
- Compact and Lightweight Design
- BP-272 Battery Pack or 13.8 V DC External Power Supply
- Maximum Output Power 10 W (13.8 V DC), 5 W (BP-272)
- Bluetooth® and Wireless LAN Capabilities
- Full Equipped D-STAR Functions
- Optional Backpack, LC-192, Ideal for Field Operations



HF/50/144/430 MHz
<SSB/CW/RTTY/AM/FM/DV> 10 W TRANSCEIVER



IC-705

Coming Soon

Icom Inc.

1-1-32, Kamiminami, Hirano-ku, Osaka 547-0003, Japan Phone: +81 (06) 6793 5302 www.icom.co.jp/world

D-STAR (Digital Smart Technology for Amateur Radio) is a digital radio protocol developed by JARL (Japan Amateur Radio League). Icom, Icom Inc. and the Icom logo are registered trademarks of Icom Incorporated (Japan) in Japan, the United States, the United Kingdom, Germany, France, Spain, Russia, Australia, New Zealand and/or other countries. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Icom Inc. is under license. All other trademarks are the properties of their respective holders.