

# Smoother FT8 Mode Operation with Constantly Evolving Firmware

IC-705

IC-7300

IC-9700



Preset menu screen

- One-touch FT8 mode preset
- Scroll mode automatically keeps the operating signal within the scope range
- Multi-function dial items are improved (New for IC-7300 and IC-9700)
- Compatible with the AH-705 antenna tuner (for IC-705)
- WLAN (Access point) function is added (for IC-705)
- And other updates for each model



HF/50/70 MHz TRANSCEIVER  
**IC-7300**



144/430/1200 MHz ALL MODE TRANSCEIVER  
**IC-9700**

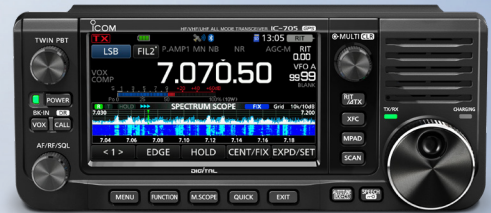
## Compact Automatic Antenna Tuner for the IC-705 Makes use either of 50 Ω Antenna and Long Wire Antenna<sup>\*1</sup>



**NEW AH-705**

- Supplied Accessories**
- Coaxial cable (2 m, BNC connectors)
  - Control cable (2 m)
  - Terminal connector, PL-259 to binding post adapter for a long wire antenna<sup>o</sup>
  - Mounting bracket (with a screw and washer)
  - DC plug

- Covers the 1.8 MHz to 50 MHz bands<sup>\*2</sup>  
(30 m or longer antenna: 1.8–54 MHz,  
7 m or longer antenna: 3.5–54 MHz)
- Quick full automatic tuning
- Works with AA batteries/13.8 V DC<sup>\*3</sup>
- Compact design:  
190 (H) × 105 (W) × 40 (D) mm, 450 g<sup>\*4</sup>
- IP54 water resistant construction<sup>\*5</sup>



HF/50/144/430 MHz MULTIMODE  
PORTABLE TRANSCEIVER

**NEW IC-705**

- Supplied Accessories**
- BP-272 Li-ion battery pack
  - OPC-2421 DC power cable
  - HM-243 speaker-microphone

<sup>\*1</sup> Grounding required. <sup>\*2</sup> Depending on operating conditions or environment, the tuner may not be able to tune the antenna. <sup>\*3</sup> 13.8 V DC should be taken directly from an external power supply.  
<sup>\*4</sup> Battery cells are not included. <sup>\*5</sup> The connectors should be covered with adhesive tape or a jack cover to prevent water seeping into the connection.  
<sup>o</sup> PL-259 plug is supplied for Europe version, instead of Terminal connector.