

## Options

**IC-PW1/IC-PW1EURO** LINEAR AMPLIFIER

HF/50 MHz all band 1 kW linear amplifier including an automatic antenna tuner. An optional OPC-599 is required for the connection.

**AH-2b**

## ANTENNA ELEMENT

A 2.5 m (8.2 ft) long antenna element for mobile operation with the AH-4.

**AH-4** ANTENNA TUNER

Automatic antenna tuner to tune a long wire antenna for base, portable, or mobile HF/50 MHz operation.

**AH-740** AUTOMATIC TUNING ANTENNA

High performance, automatic high-speed tuning antenna.

The optional AH-5NV NVIS KIT is available.

**HM-36** MICROPHONE

Hand microphone with [UP]/[DOWN] switches.

**PS-126** DC POWER SUPPLY

- Output voltage: 13.8 V DC
- Maximum output current: 25 A

**CT-17** CI-V CONVERTER

For remote transceiver control using a PC equipped with an RS-232C port.

**SM-50**

## DESKTOP MICROPHONE

Dynamic microphone with [UP]/[DOWN] switches.

**SM-30**

## DESKTOP MICROPHONE

Desktop microphone with a low frequency cut function.

**SP-23**

## EXTERNAL SPEAKER

External speaker with high and low frequency cut functions.

**SP-34**

## EXTERNAL SPEAKER

External speaker with high and low frequency cut functions.



- **AH-5NV** NVIS KIT  
Use with the AH-740.
- **AH-710** FOLDED DIPOLE ANTENNA  
Covers 2 to 30 MHz wide frequency range.  
Element length: 24.5 m (80.4 ft)  
Coaxial cable (supplied): 30 m (98.4 ft)
- **HM-219** MICROPHONE  
The same as supplied.
- **MB-118** MOUNTING BRACKET  
To mount the transceiver inside a vehicle.
- **MB-123** CARRYING HANDLE
- **OPC-420** CONTROL CABLE  
A 10 m (32.8 ft) shielded control cable for the AH-4.
- **OPC-599** ADAPTER CABLE  
13-pin ACC connector adaptor to 7-pin + 8-pin ACC connectors.

- **RS-BA1** IP REMOTE CONTROL SOFTWARE

**NOTE:** To remotely control transceivers using the RS-BA1, BE SURE to comply with your local regulations.

- **SP-33** EXTERNAL SPEAKER  
Designed for base station operation.
- **SP-35** EXTERNAL SPEAKER  
Designed for mobile operation.

Approved Icom optional equipment is designed for optimal performance when used with an Icom transceiver. Icom is not responsible for the destruction or damage to an Icom transceiver in the event the Icom transceiver is used with equipment that is not manufactured or approved by Icom.