

ICOM INSTRUCTIONS

VHF DIGITAL TRANSCEIVERS
IC-F3600D series

UHF DIGITAL TRANSCEIVERS
IC-F4600D series

Thank you for choosing this Icom product.
READ ALL INSTRUCTIONS carefully and completely before using this product.

IMPORTANT

SAVE THESE INSTRUCTIONS— These instructions contain basic operating instructions for the IC-F3600DT/IC-F3600DS VHF DIGITAL TRANSCEIVERS and IC-F4600DT/IC-F4600DS UHF DIGITAL TRANSCEIVERS.

This instruction sheet includes some functions that are usable only when they are preset by your dealer. The transceiver may have other functions and operations that are not described in this instruction sheet. Ask your dealer for preset function details.

Icom is not responsible for the destruction, damage to, or performance of any Icom or non-Icom equipment, if the malfunction is because of:

- Force majeure, including, but not limited to, fires, earthquakes, storms, floods, lightning, other natural disasters, disturbances, riots, war, or radioactive contamination.
- The use of Icom transceivers with any equipment that is not manufactured or approved by Icom.

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EXPLICIT DEFINITIONS

WORD	DEFINITION
⚠ DANGER!	Personal death, serious injury or an explosion may occur.
⚠ WARNING!	Personal injury, fire hazard or electric shock may occur.
CAUTION	Equipment damage may occur.
NOTE	Recommended for optimum use. No risk of personal injury, fire or electric shock.

PRECAUTIONS

⚠ **DANGER! NEVER** operate the transceiver near unshielded electrical blasting caps or in an explosive atmosphere. This could cause an explosion and death.

⚠ **WARNING! NEVER** use or charge Icom battery packs with non-Icom transceivers or non-Icom chargers. Only Icom battery packs are tested and approved for use with Icom transceivers or charged with Icom chargers. Using third-party or counterfeit battery packs or chargers may cause smoke, fire, or cause the battery to burst.

⚠ **WARNING! NEVER** operate the transceiver with earphones, a headset, or other audio accessories at high volume levels. The continuous high volume operation may cause a ringing in your ears. If you experience the ringing in your ears, reduce a volume level or discontinue use.

⚠ **WARNING RF EXPOSURE!** This transceiver emits Radio Frequency (RF) energy. Extreme caution should be observed when operating this transceiver. If you have any questions regarding RF exposure and safety standards, please refer to the Federal Communications Commission Office of Engineering and Technology's report on Evaluating Compliance with FCC Guidelines for Human Radio Frequency Electromagnetic Fields (OET Bulletin 65).

⚠ **WARNING! NEVER** hold the transceiver so that the antenna is very close to, or touching exposed parts of the body, especially the face or eyes, while transmitting.

CAUTION: DO NOT short the terminals of the battery pack. Shorting may occur if the terminals touch metal objects such as a key, so be careful when placing the battery packs (or the transceiver) in bags, and so on. Carry them so that shorting cannot occur with metal objects. Shorting may damage not only the battery pack but also the transceiver.

CAUTION: DO NOT operate the transceiver unless the flexible antenna, battery pack, and connector covers are securely attached to the transceiver. Confirm that the antenna and battery pack are dry before attaching. Exposing the inside of the transceiver to dust or water will result in serious damage to the transceiver.

CAUTION: DO NOT operate the transceiver while driving a vehicle. Safe driving requires your full attention—anything less may result in an accident.

CAUTION: DO NOT use harsh solvents such as Benzine or alcohol when cleaning. This could damage the equipment surfaces. If the surface becomes dusty or dirty, wipe it clean with a soft, dry cloth.

CAUTION: DO NOT modify the transceiver. The specifications may change and then the transceiver may not comply with the requirements of required regulations. The transceiver warranty does not cover any problems caused by unauthorized modification.

SAFETY TRAINING INFORMATION

**WARNING**

Your Icom radio generates RF electromagnetic energy while transmitting. This radio is designed for and classified as for "Occupational Use Only." This means it must be used only during the course of employment by individuals aware of the hazards, and the ways to minimize such hazards. This radio is NOT intended for use by the "General Population" in an uncontrolled environment. This radio has been tested and complies with the FCC and ISED RF exposure limits for "Occupational Use Only". In addition, your Icom radio complies with the following Standards and Guidelines with regard to RF energy and electromagnetic energy levels and evaluation of such levels for exposure to humans:

- FCC KDB Publication 447498 D03, Evaluating Compliance with FCC Guidelines for Human Exposure to Radio Frequency Electromagnetic Fields.
- American National Standards Institute (C95.1-2019), IEEE Standard for Safety Levels with Respect to Human Exposure to Electric, Magnetic, and Electromagnetic Fields, 0 Hz to 300 GHz.
- American National Standards Institute (C95.3-2021), IEEE Recommended Practice for Measurements and Computations of Electric, Magnetic, and Electromagnetic Fields with Respect to Human Exposure to Such Fields, 0 Hz to 300 GHz.
- The antennas, batteries, belt clips, speaker-microphone, and other accessories that are listed in "OPTIONS" on the INSTRUCTIONS sheet, are authorized for use with this product. Use of accessories other than those specified may result in RF exposure levels exceeding the FCC and ISED requirements for wireless RF exposure.
- Health Canada Safety Code 6 - Limits of Human Exposure to Electromagnetic Energy in the Frequency Range from 3 kHz to 300 GHz.

**CAUTION**

To ensure that your expose to RF electromagnetic energy is within the FCC and ISED allowable limits for occupational use, always adhere to the following guidelines:

- DO NOT** operate the radio without a proper antenna attached, as this may damage the radio and may also cause you to exceed FCC and ISED RF exposure limits. A proper antenna is an antenna specifically authorized by the manufacturer for use with this radio.
- DO NOT** transmit for more than 50% of the total radio use time ("50% duty cycle"). Transmitting more than 50% of the time can cause FCC and ISED RF exposure compliance requirements to be exceeded. The radio is transmitting when the LED indicator lights red. You can cause the radio to transmit by pushing the "PTT" switch or VOX function.
- ALWAYS** keep the antenna at least 2.5 cm (1 inch) away from the body when transmitting, and only use the Icom belt-clips listed in "OPTIONS" of the INSTRUCTIONS sheet when attaching the radio to your belt, or other place, to ensure FCC and ISED RF exposure compliance requirements are not exceeded.

NOTE: DO NOT use or leave the transceiver in areas with temperatures below –30°C (–22°F) or above +60°C (+140°F), or in areas subject to direct sunlight, such as the dashboard.

NEVER place the transceiver in an insecure place to avoid inadvertent use by unauthorized persons.

BE CAREFUL! The transceiver meets IP68* requirements for dust-tight and waterproof protection. However, once the transceiver has been dropped, or the waterproof seal is cracked or damaged, dust-tight and waterproof protection cannot be guaranteed.

* Only when the battery pack, flexible antenna, USB connector cover, and Multi-connector cover or the optional speaker microphone are attached.

Even when the transceiver power is OFF, a slight current still flows in the circuits. Remove the battery pack from the transceiver when not using it for a long time. Otherwise, the installed battery pack will become exhausted, and will need to be recharged or replaced.

MAKE SURE to turn OFF the transceiver power before connecting the supplied or optional equipment.

Operate the transceiver that complies with your local laws and regulations. Depending on countries and/or regions, transceiver's output power and/or operations on specific frequencies may be restricted to avoid interferences with existing radio stations or services.

**CAUTION:** Hot metal chassis. **DO NOT** touch the transceiver's internal metal chassis when the battery pack is detached. The chassis will become hot after continuously transmitting for long periods of time, or immediately after charging. Touching it may cause a burn.

◇ Battery caution

Misuse of Li-ion batteries may result in the following hazards: smoke, fire, or the battery may rupture. Misuse can also cause damage to the battery or degradation of battery performance.

⚠ **DANGER! NEVER** incinerate used battery packs. Internal battery gas may cause an explosion.

⚠ **DANGER! NEVER** strike or otherwise impact the battery pack. Do not use the battery pack if it has been severely impacted or dropped, or if the pack has been subjected to heavy pressure. Battery pack damage may not be visible on the outside of the case. Even if the surface of the battery does not show cracks or any other damage, the cells inside the battery may rupture or catch fire.

⚠ **DANGER! NEVER** leave the battery pack in places with temperatures above 60°C (140°F). High temperature buildup in the battery cells, such as could occur near fires or stoves, inside a sun-heated vehicle, or in direct sunlight for long periods of time may cause the battery cells to rupture or catch fire. Excessive temperatures may also degrade the battery pack's performance or shorten the battery cell's life.

⚠ **DANGER! NEVER** place or leave battery packs near fire. Fire or heat may cause them to rupture or explode. Dispose of used battery packs in accordance with local regulations.

⚠ **DANGER! NEVER** solder the battery terminals, or **NEVER** modify the battery pack. This may cause heat generation, and the battery may burst, emit smoke or catch fire.

The information listed above provides the user with the information needed to make him or her aware of RF exposure, and what to do to assure that this radio operates within the FCC and ISED RF exposure limits of this radio.

Electromagnetic Interference/Compatibility

During transmissions, your Icom radio generates RF energy that can possibly cause interference with other devices or systems. To avoid such interference, turn off the radio in areas where signs are posted to do so. **DO NOT** operate the transmitter in areas that are sensitive to electromagnetic radiation such as hospitals, aircraft, and blasting sites.

Occupational/Controlled Use

The radio transmitter is used in situations in which persons are exposed as a consequence of their employment, provided those persons are fully aware of the potential for exposure and can exercise control over their exposure.

RECOMMENDATION

CLEAN THE TRANSCEIVER THOROUGHLY IN A BOWL OF FRESH WATER after exposure to saltwater, and dry it before operating. Otherwise, the transceiver's keys, switches, and controllers may become unusable, due to salt crystallization, and/or the charging terminals of the battery pack may corrode.

NOTE: If the transceiver's waterproof protection appears defective, carefully clean it with a soft, damp (fresh water) cloth, then dry it before operating. The transceiver may lose its waterproof protection if the case or connector cover is cracked or broken, the transceiver has been dropped, or the battery pack is detached. Contact your Icom distributor or your dealer for advice.

VOICE CODING TECHNOLOGY

The AMBE+2™ voice coding Technology embodied in this product is protected by intellectual property rights including patent rights, copyrights and trade secrets of Digital Voice Systems, Inc. This voice coding Technology is licensed solely for use within this Communications Equipment. The user of this Technology is explicitly prohibited from attempting to extract, remove, decompile, reverse engineer, or disassemble the Object Code, or in any other way convert the Object Code into a human-readable form. U.S. Patent No. #8,359,197.

SUPPLIED ACCESSORIES

NOTE: Some accessories are not supplied, or the shape is different, depending on the transceiver version.

Battery pack

Belt clip

⚠ **DANGER! NEVER** let fluid from inside the battery get in your eyes. This can cause blindness. Rinse your eyes with clean water, without rubbing them, and immediately go to a doctor.

⚠ **WARNING! NEVER** let fluid from inside the battery cells come in contact with your body. If it does, immediately wash with clean water.

⚠ **WARNING! NEVER** put the battery pack in a microwave oven, high-pressure container, or in an induction heating cooker. This could cause a fire, overheating, or cause the battery cells to rupture.

⚠ **WARNING! NEVER** use deteriorated battery packs. They could cause a fire.

CAUTION: DO NOT use the battery pack out of the specified temperature range, –20°C ~ +60°C (–4°F ~ +140°F). Using the battery out of its specified temperature range will reduce its performance and battery cell's life.

CAUTION: DO NOT leave the pack fully charged, completely discharged, or in an excessive temperature environment (above 50°C, 122°F) for an extended period of time. If the battery pack must be left unused for a long time, it must be detached from the transceiver after discharging. You may use the battery pack until the remaining capacity is about half, then keep it safely in a cool and dry place at the following temperature range:

- 20°C ~ +50°C (–4°F ~ +122°F) (within a month)
- 20°C ~ +40°C (–4°F ~ +104°F) (within three months)
- 20°C ~ +20°C (–4°F ~ +68°F) (within a year)

CAUTION: DO NOT expose the battery pack to rain, snow, saltwater, or any other liquids. Do not charge or use a wet pack. If the pack gets wet, be sure to wipe it with a clean dry cloth before using.

CAUTION: DO NOT continue to use the battery pack if it emits an abnormal odor, heats up, or is discolored or deformed. If any of these conditions occur, contact your Icom dealer or distributor.

BE SURE to replace the battery pack with a new one approximately five years after manufacturing, even if it still holds a charge. The material inside the battery cells will become weak after a period of time, even with little use. The estimated number of times you can charge the pack is between 300 and 500. Even when the pack appears to be fully charged, the operating time of the transceiver may become short when:

- Approximately 5 years have passed since the pack was manufactured.
- The pack has been repeatedly charged.

The battery cells may deteriorate and swell due to their characteristics if used in an environment and conditions such as: frequently charged, recharged immediately after full charge, used or saved in a hot place, or charged by methods other than the instructions. If the battery pack swells, it has reached the end of its life due to deterioration. Replace it with a brand new one.

◇ **Charging caution**

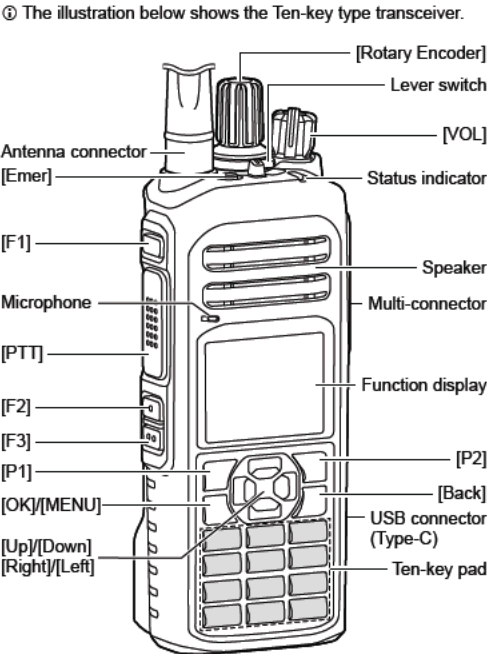
⚠ **DANGER! NEVER** charge the battery pack in areas with extremely high temperatures, such as near fires or stoves, inside a sun-heated vehicle, or in direct sunlight. In such environments, the safety/protection circuit in the battery will activate, causing the battery to stop charging.

⚠ **WARNING! NEVER** charge the transceiver during a lightning storm. It may result in an electric shock, cause a fire or damage the transceiver. Always disconnect the power adapter before a storm.

PANEL DESCRIPTION

There are 2 types of transceivers.

Simple key types: **IC-F3600DS, IC-F4600DS**
Ten-key types: **IC-F3600DT, IC-F4600DT**



◇ About the Status indicator

- Blinks red, yellow, and green when turning ON the transceiver.
- Lights red while transmitting.
- Lights green while receiving a signal, or when the squelch is open.

◇ About the Multi-connector

Connects to an optional speaker microphone or headset.

CAUTION: DO NOT use the transceiver without the connector cover or the optional equipment attached. The transceiver meets IP68 requirements for dust-tight and waterproof protection only when the connector covers or the optional speaker microphone are attached.

◇ About the assignable key functions

Your dealer can assign the functions to the keys, keypads, and the Lever switch.

BATTERY CHARGING

Fully charge the battery pack before using the transceiver for the first time, or if it has not been used for more than 2 months.

- NOTE:**
- Before detaching or attaching a battery pack, BE SURE to turn OFF the transceiver by rotating [VOL] fully counter clockwise, until it makes a 'click' sound. Otherwise, a transceiver malfunction could occur.
 - The internal clock will be reset to 00:00 if an exhausted battery is left in the transceiver, or the battery pack is detached, for long periods of time.

Using a USB cable

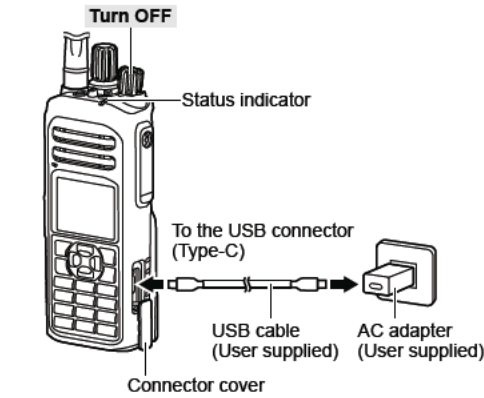
You can charge the Li-ion battery pack with a USB cable (User supplied).

- Charging time for USB PD fast charging:**
- For the BP-303N: Approximately 2.5 hours
 - For the BP-316: Approximately 3 hours

- Charging time for USB nomal charging:**
- For the BP-303N: Approximately 4 hours
 - For the BP-316: Approximately 5.5 hours

- NOTE:**
- USB PD fast charging is supported. Use a 30 W output AC adapter and a USB Type-C cable.
 - For USB nomal charging, use a 5 V/2 A output AC adapter.
 - The charging time may differ, depending on the input power. When the input power is low, it may take longer to charge, or the battery pack may not be charged.
 - Before using the AC adapter, thoroughly read its instructions.

The power delivered by the charger must be between min 30 Watts required by the radio equipment, and max 100 Watts in order to achieve the maximum charging speed.



- Status indicator:**
- Lights magenta: Charging.
 - Not lit: Charging is completed.
 - Blinks magenta: Charging failed. It may have some problems.

If the status indicator blinks magenta, refer to the figure above and try the following remedies to confirm the connection.

- Detach the battery pack from the transceiver and reattach it.
- Reconnect the USB cable and the AC adapter.

BASIC OPERATION

Turning ON the transceiver

NOTE: Before using the transceiver for the first time, the battery pack must be fully charged for optimum life and operation. See the BATTERY CHARGING section of this sheet.

- Rotate [VOL] to turn ON the transceiver.

Receiving and Transmitting

- Receiving:**
1. Select a channel.
 - ① Rotate [Rotary Encoder] or push [Up] or [Down], depending on the presetting.
 2. When receiving a call, rotate [VOL] to adjust the audio output level to a comfortable listening level.

Transmitting:

CAUTION: DO NOT transmit without an antenna.

1. Wait until the channel is clear to avoid interference.
2. While holding down [PTT], speak at your normal voice level.
3. Release [PTT] to receive.

- IMPORTANT:**
- To maximize the readability of your signal:
1. After pushing [PTT], pause briefly before you start speaking.
 2. Hold the microphone 5 ~ 10 cm (2 ~ 4 inches) from your mouth, then speak at your normal voice level.

Using the BC-271 DESKTOP CHARGER

You can rapidly charge the Li-ion battery pack with the optional BC-271 desktop charger.

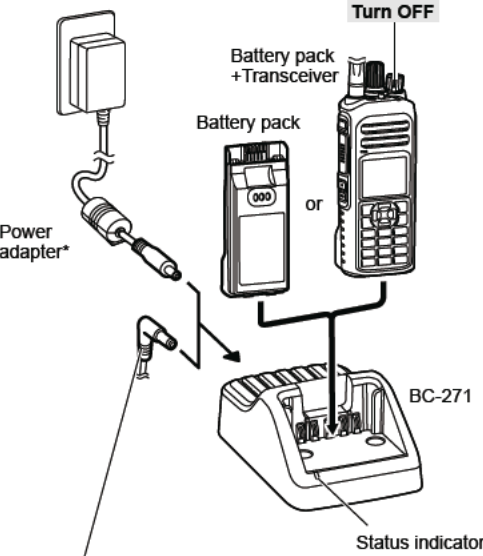
- Charging time:**
- For the BP-303N: Approximately 2.7 hours
 - For the BP-316: Approximately 3.8 hours
 - For the BP-303: Approximately 4.3 hours

Additionally needed item (Purchase separately):
A power adapter (may not be supplied with the charger, depending on the charger version), the OPC-515L DC POWER CABLE, or CP-23L CIGARETTE LIGHTER CABLE.

⚠ WARNING! NEVER touch the battery terminals because they may become hot immediately after charging.

CAUTION: DO NOT reverse the polarity when connecting the OPC-515L to a power source. This can damage the battery charger.
White line: ⊕, Black line: ⊖

NOTE: Icom recommends charging the battery at **10°C ~ 30°C (50°F ~ 86°F)**.



The OPC-515L (for a 13.8 V power source) or the CP-23L (for a 12 V cigarette lighter socket) can be used instead of the power adapter.

* A different type, or no power adapter is supplied, depending on the charger version.

- Status indicator:**
- Lights orange: Charging.
 - Lights green: Charging is completed.
 - Blinks orange and green: Charging failed. It may have some problems.

If the status indicator blinks orange and green, refer to the figure above and try the following remedies to confirm the connection.

- Remove the transceiver or the battery pack from the charger and reinsert it.
- Reconnect the power adapter.

OPTIONS

Battery packs

- **BP-303N** Li-ion BATTERY PACK
Voltage: 7.2 V
Capacity: 3070 mAh (Minimum), 3120 mAh (Typical)
Operating time*: Approximately 11 hours
- **BP-316** Li-ion BATTERY PACK
Voltage: 7.2 V
Capacity: 4690 mAh (Minimum), 4810 mAh (Typical)
Operating time*: Approximately 16 hours
- **BP-303** Li-ion BATTERY PACK
Voltage: 7.2 V
Capacity: 3200 mAh (Minimum), 3350 mAh (Typical)
 - ① USB charging is not supported.
- * Calculated under the following conditions:
 - The Power Save function is OFF
 - TX : RX : standby = 5 : 5 : 90
- **BP-305** BATTERY CASE
Battery case with 5 AA battery cells.

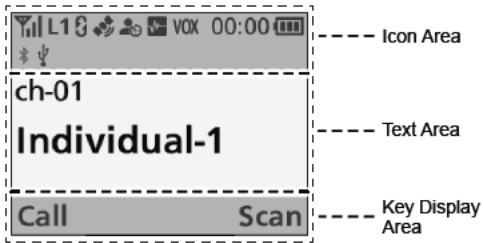
Chargers

- **OPC-2480** USB CABLE (USB Type-A to USB Type-C) + **BC-258** AC ADAPTER
To charge the battery pack for the BP-303N or BP-316.
Charging time: Approximately 4.5 hours for the BP-303N
Approximately 6.7 hours for the BP-316
- **BC-271** DESKTOP CHARGER + **BC-216** AC ADAPTER
To rapidly charge the battery pack.
 - ① A power adapter may not be supplied, depending on the charger's version.
- **BC-272** MULTI-CHARGER + **BC-276** AC ADAPTER
To rapidly and simultaneously charge up to 6 battery packs.
Charging time: Approximately 2.7 hours for the BP-303N
Approximately 4 hours for the BP-316
Approximately 4.3 hours for the BP-303
 - ① The AD-153 CHARGER ADAPTER may be needed, depending on the charger's version.
 - ① A power adapter may not be supplied, depending on the charger's version.
- **BC-227** DESKTOP CHARGER + **BC-123S** AC ADAPTER
To rapidly charge the battery pack for the BP-303.
Charging time: Approximately 4.4 hours for the BP-303
 - ① A power adapter may not be supplied, depending on the charger's version.
- **BC-226** DESKTOP CHARGER + **BC-228** AC ADAPTER or **BC-123S** AC ADAPTER
To rapidly charge the battery pack for the BP-303.
You can connect up to 6 BC-226 together.
Charging time: Approximately 4.2 hours for the BP-303
 - ① A power adapter may not be supplied, depending on the charger's version.

Belt clips and belt hangers

- **MB-133** BELT CLIP
- **MB-136** BELT CLIP: Rotating type
- **MB-96F, MB-96FL, MB-96N** BELT HANGERS

FUNCTION DISPLAY



NOTE: The screen capture is an example. The displayed position of each icon may differ, depending on the function being used.

Icon Area

Displays the icons, as shown below.

	Displays the relative receive signal strength level.
00:00	Displays the current time. ① "AM" or "PM" is displayed beside the time display when 12 hour display format is selected.
	• Displays the remaining battery charge. - Full - Mid - Charging required - Battery exhausted (Red) - The battery icon blinks when the battery is exhausted. ""
L1	Displayed when the output power is set to Low.
L2	Displayed when the output power is set to Mid.
H	Displayed when the output power is set to High.
	Displayed when the channel is in the audible (unmuted) mode.
	• Blinks after messages (Message or Status Message) have been received. • Stops blinking when the screen is changed, or any key is pushed, but is displayed if unread messages are still in the Message memory. • Disappears when all messages in the Message memory have been read.
	Displayed when a matching signal is received, depending on the presetting.
	• Blinks while scanning. • Displayed when a scan is paused.
★	Displayed when the channel is selected as a scan target channel.
	Analog mode: • Displayed when the Voice Scrambler function is ON. Digital mode: • Displayed when the Encryption function is ON. • Blinks when decoding an encrypted signal.

	• Displayed when valid position data is received. • Blinks when searching for satellites.
	• Displayed when the Record function is ON. • Blinks while recording audio. ① "△" is displayed when there is no microSD card free space, and so it cannot record audio.
	Displayed when the Talk Around function is ON.
	• Displayed when the transceiver is connected to a telephone network on the selected channel. • Blinks while receiving a phone call.
	Displayed when the Site Lock function is ON.
	Displayed when the Lone Worker function is ON.
	Displayed when the Motion Sensor function is ON.
	Displayed when the Noise Cancel function is ON.
	Displayed when the Surveillance function is ON.
	Displayed when the Vibration function is ON.
VOX	Displayed when the VOX function is ON.
	Displayed when Bluetooth is activated.
	Displayed when a Bluetooth device is connected.
	Displayed when the microSD card is inserted into the card slot. ① "△" is displayed when the microSD card has not been formatted.
	Displayed when a USB device is connected.
	Displayed when the Shift function is ON. ① A user can use an assignable key's secondary function in the Shift mode. Ask your dealer for details.

Text Area

Displays the selected Zone number, Channel number, and Channel name, if set.

Key Display Area

Displays the names of the function assigned to [P1] and [P2].
① Ask your dealer about the assigned key functions.

ABOUT GNSS RECEIVER

An internal GNSS (GPS/GLONASS/Galileo/BDS) receiver may not work if the transceiver transmits or receives in the frequency ranges shown below. This problem is made in the internal circuit and does not indicate a transceiver malfunction.

For the IC-F3600D series:		(Unit: MHz)
	GPS receiver	GLONASS receiver
Transmit	143.127 ~ 143.313, 157.440 ~ 157.644	145.232 ~ 145.990, 159.755 ~ 160.589
Receive	146.850 ~ 147.106	149.744 ~ 150.786
	Galileo receiver	BDS receiver
Transmit	142.104 ~ 144.336, 156.314 ~ 158.770	141.732 ~ 142.104, 155.905 ~ 156.314, 173.228 ~ 173.683
Receive	145.443 ~ 148.512	144.932 ~ 145.443, 172.772 ~ 173.356

For the IC-F4600D series:		(Unit: MHz)
	GPS receiver	GLONASS receiver
Transmit	393.599 ~ 394.111	399.388 ~ 401.472
Receive	364.829 ~ 365.239, 443.549 ~ 444.061	369.460 ~ 371.127, 449.338 ~ 451.422
	Galileo receiver	BDS receiver
Transmit	393.599 ~ 394.111	389.763 ~ 390.786
Receive	362.579 ~ 367.489, 440.736 ~ 446.874	361.760 ~ 362.579, 439.713 ~ 440.736

DISPOSAL

The crossed-out wheeled-bin symbol on your product, literature, or packaging reminds you that in the European Union, all electrical and electronic products, batteries, and accumulators (rechargeable batteries) must be taken to designated collection locations at the end of their working life. Do not dispose of these products as unsorted municipal waste. Dispose of them according to the laws in your area.

ABOUT CE AND DOC

Hereby, Icom Inc. declares that the versions of IC-F3600DT, IC-F3600DS, IC-F4600DT, and IC-F4600DS which have the "CE" symbol on the product, comply with the essential requirements of the Radio Equipment Directive, 2014/53/EU, and the restriction of the use of certain hazardous substances in electrical and electronic equipment Directive, 2011/65/EU. The full text of the EU declaration of conformity is available at the following internet address:
<https://www.icomjapan.com/support/>

ABOUT UKCA DOC

To obtain the UKCA Declaration of Conformity, please contact Icom UK Limited by email at info@icomuk.co.uk or alternatively call + 44(0) 1227 741741.

Some options may not be available in some countries. Ask your dealer for details.