Thank you for choosing the UT-133/UT-133A Bluetooth® unit.
Installing the UT-133/UT-133A in a transceiver allows you to use a variety of Bluetooth devices.
Please read this instructions carefully and completely before installing the UT-133/UT-133A.

About the UT-133/UT-133A

The UT-133/UT-133A is a Bluetooth® unit to be installed in a transceiver to communicate with other Bluetooth devices. Please refer to the transceiver's instruction manual or ask dealer for details regarding installation and use of the Bluetooth unit with the transceiver.

Electromagnetic Interference

When you use a Bluetooth device, pay attention to following: Bluetooth devices operate on the 2.4 GHz band. The 2.4 GHz band is also used by other devices, such as wireless LAN products, microwave ovens, RFID systems, amateur radio stations, and so on.
When using a transceiver with the Bluetooth unit installed and turned ON near such devices, interference may occur, causing a decrease in communication speed, and an unstable connection.
In such cases, use the transceiver with the Bluetooth unit away from the other devices, or stop using those devices.

Radio operator warnings

• Do not use a transceiver with the Bluetooth unit installed and turned ON near medical equipment, or near a person who has a pacemaker. Radio waves from the transceiver may cause interference, or endanger their life.
• Do not use a transceiver with the Bluetooth unit installed and turned ON near microwave ovens. Interference may occur.
• Do not make any changes or modifications to the unit.

Specifications

• Bluetooth® version: 3.0
• Transmission Output: Class 1
• Supported profiles: HFP, HSP, SPP
• The maximum number of paired Bluetooth devices: 8 devices*
  *You can pair with up to 8 headsets and data devices. The 8 paired devices cannot be all headsets or all data devices.
• Dimensions: 20.0(W) x 35.0(H) x 5.3(D) mm (0.79(W) x 1.38(H) x 0.21(D) inch)
• Weight: 3 g (0.11 oz) (approximately.)
• Device Name: Icom BT-001 (default value)
• Passkey: 0000 (four zeros)

The specifications are subject to change without notice or obligations.
• FOR CLASS B UNINTENTIONAL RADIATORS:
  This equipment has been tested and found to comply with
  the limits for a Class B digital device, pursuant to part 15 of
  the FCC Rules. These limits are designed to provide reason-
  able protection against harmful interference in a residential
  installation. This equipment generates, uses and can radiate
  radio frequency energy and, if not installed and used in ac-
  cordance with the instructions, may cause harmful inter-
  ference to radio communications. However, there is no guaran-
  tee that interference will not occur in a particular installation.
  If this equipment does cause harmful interference to radio or
  television reception, which can be determined by turning the
  equipment off and on, the user is encouraged to try to correct
  the interference by one or more of the following measures:
  • Reorient or relocate the receiving antenna.
  • Increase the separation between the equipment and re-
    ceiver.
  • Connect the equipment into an outlet on a circuit differ-
    ent from that to which the receiver is connected.
  • Consult the dealer or an experienced radio/TV techni-
    cian for help.

CAUTION: Changes or modifications to this device, not ex-
pressly approved by Icom Inc., could void your authority to
operate this device under FCC regulations.

This device complies with Part 15 of FCC and Industry Can-
da licence-exempt RSS standard(s). Operation is subject to
the following two conditions: (1) this device may not cause in-
terference, and (2) this device must accept any interference,
including interference that may cause undesired operation
of the device.
This transmitter must not be co-located or operated in con-
junction with any other antenna or transmitter.
CAN ICES-3 (B)

Le présent appareil est conforme aux la partie 15 des règles
de la FCC et CNR d'Industrie Canada applicables aux ap-
pareils radio exempts de licence. L'exploitation est autori-
sée aux deux conditions suivantes: (1) l'appareil ne doit pas
produire de brouillage, et (2) l'utilisateur de l'appareil doit ac-
cepter tout brouillage radioélectrique subi, même si le broui-
ilage est susceptible d'en compromettre le fonctionnement.
Cet émetteur ne doit pas être co-localisé ou fonctionner en
conjonction avec une autre antenne ou émetteur.
NMB-3 (B)

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 accumula-
tors (rechargeable batteries) must be taken to
designated collection locations at the end of
their working life. Do not dispose of these products as un-
sorted municipal waste. Dispose of them according to
the laws in your area.

For Mobile Use
This equipment complies with FCC/IC radiation exposure
limits set forth for an uncontrolled environment and meets
the FCC radio frequency (RF) Exposure Guidelines and
RSS-102 of the IC radio frequency (RF) Exposure rules. This
equipment has very low levels of RF energy that it deended
to comply without maximum permissive exposure evaluation
(MPE).

Cet équipement est conforme aux limites d’exposition aux
rayonnements énoncées pour un environnement non contrôlé
et respecte les règles les radioélectriques (RF) de la FCC
lines directrices d’exposition et d’exposition aux fréquen-
ces radioélectriques (RF) CNR-102 de l’IC. Cet équipement
émét une énergie RF très faible qui est considérée conforme
sans évaluation de l’exposition maximale autorisée.

For Portable Use
This equipment complies with FCC/IC radiation exposure
limits set forth for an uncontrolled environment and meets
the FCC radio frequency (RF) Exposure Guidelines and
RSS-102 of the IC radio frequency (RF) Exposure rules. This
equipment has very low levels of RF energy that are deemed
to comply without testing of specific absorption ratio (SAR).

Cet équipement est conforme aux limites d’exposition aux
rayonnements énoncées pour un environnement non contrôlé
et respecte les règles les radioélectriques (RF) de la FCC
lines directrices d’exposition et d’exposition aux fréquences
radioélectriques (RF) CNR-102 de l’IC. Cet équipement
émét une énergie RF très faible qui est considérée conforme
sans évaluation du débit d’absorption spécifique (DAS).

After installing the Bluetooth unit, place the FCC/IC ID label
on the outside of the transceiver.

About CE

Versions of the UT-133 and UT-133A 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.

About the declaration of conformity
Hereby, Icom Inc. declares that the radio equipment type
UT-133 and UT-133A is in compliance with Directive 2014/53/EU.
The full text of the EU declaration of conformity is available at the
following internet address:
http://www.icom.co.jp/world/support/

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.

Count on us!
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