

This manual describes only basic operations. For more detailed information, go to the back cover page, or consult the full instruction manual.
 In the instruction manual, some options or some functions may not be available for your model. Please pay your attention to details.

■ Precautions

⚠ DANGER USE Use battery only with the transmitter for which it is specified. Never use a battery with any other equipment, or in any product that is not specified in this instruction manual.

⚠ DANGER NEVER about the terminals of the battery pack.

⚠ WARNING RF EXPOSURE This device emits Radio Frequency (RF) energy. Caution should be observed when operating this device in close proximity to sensitive RF exposed and safety standards. Please refer to the Federal Communications Commission's Office of Engineering and Technology Report on Electromagnetic Compatibility with FCC Guidelines for Human Radio Frequency Electromagnetic Fields (OET-3 Subpart B).

⚠ WARNING NEVER use the transmitter so that the antenna is only close to, or touching, exposed parts of the body, especially the face or eyes, while transmitting. The maximum safe distance is 5 to 10 cm (2 to 4 inches) away from the face and the transmitter.

⚠ WARNING NEVER operate the transmitter with a headset or other audio accessories at high volume levels. Hearing-impaired individuals require higher volume operation. If you experience a ringing in your ears, reduce the volume or wear earplugs.

⚠ WARNING NEVER operate the transmitter while driving a vehicle. Both driving requires your full attention; anything less may result in an accident.

⚠ WARNING NEVER operate the transmitter with the power switch on. This may result in an electric shock or damage the transmitter.

■ Battery cautions

➤ For the BP-004 Ni-MH battery

⚠ DANGER NEVER recharge used battery packs. Recharge battery packs immediately after use.

⚠ DANGER NEVER recharge the battery pack in any fire. If the battery pack becomes hot, be sure to stop it by **STOP** operation.

CAUTION: Always use the battery within the specified temperature range. If the battery is used outside the specified temperature range, the battery performance will be reduced. If the battery is left completely discharged, or in an abnormal temperature condition, it may be damaged. Do not charge the battery for a long time. If the battery must be left unused for a long time, it must be detached from the radio after charging. Keep it safely in a cool dry place at +5°C to +45°C (41°F to 113°F).

➤ Recommended temperature range for charging:
 between +5°C and +45°C (41°F to 113°F) (at 100% charged state)
 with 80% or less battery charge and +5°C to +45°C (41°F to 113°F) (at 100% charged state)

➤ Use only the supplied charger or optional charger (BC-100 for rapid charging, BC-1000 for normal charging). **NEVER** use other manufacturer's chargers.

➤ If you use Ni-MH battery packs, please be aware of the following:
 When fully charged, the battery pack will show the charging level. If the battery pack does not show a charge, do not use it. If the battery pack does not show a charge, do not use it. If the battery pack does not show a charge, do not use it. If the battery pack does not show a charge, do not use it.

➤ Recommended temperature range for charging:
 between +5°C and +45°C (41°F to 113°F) (at 100% charged state)
 with 80% or less battery charge and +5°C to +45°C (41°F to 113°F) (at 100% charged state)

➤ Use only the supplied charger or optional charger (BC-100 for rapid charging, BC-1000 for normal charging). **NEVER** use other manufacturer's chargers.

The battery pack contains a rechargeable battery. Charge the battery pack before first operation. If the battery pack becomes exhausted, it may be used to recharge the battery pack. The following points should be observed:

➤ Avoid over-charging. The charging time period should be less than 10 hours.

➤ Use the battery pack until it becomes almost completely exhausted, under normal conditions. This recommended battery charging cycle will maximize the battery's life.

➤ Recommended temperature range for charging:
 between +5°C and +45°C (41°F to 113°F) (at 100% charged state)
 with 80% or less battery charge and +5°C to +45°C (41°F to 113°F) (at 100% charged state)

⚠ DANGER DO NOT use or otherwise impact the battery. Do not use the battery if it has been severely impacted or damaged, or if the battery has been used in a fire. Do not use the battery if it has been used in a fire. Do not use the battery if it has been used in a fire. Do not use the battery if it has been used in a fire.

⚠ DANGER NEVER use or leave battery pack in areas with high humidity or moisture. High humidity or moisture in the battery pack can cause corrosion or other damage. Do not use the battery pack in areas with high humidity or moisture. Do not use the battery pack in areas with high humidity or moisture.

■ Belt clip

To attach the belt clip:
 Slide the belt clip on the direction of the arrow until the belt clip is attached, and release it in the direction of the arrow.



Thank you for purchasing the IC-V801C/U801C or IC-V80E/U80E. Your satisfaction with ICOM products is our top priority. Please read all instructions carefully before using.

DO NOT operate the transmitter near unshielded cables for loading cables or in an explosive atmosphere.

DO NOT push **PTT** when not actually transmitting to prevent **BE CAREFUL**. The transmitter will become hot when transmitting continuously for long periods of time.

DO NOT use or place the transmitter in direct sunlight or in areas with temperatures below -20°C (-4°F) or above +60°C (140°F).

KEEP the transmitter out of the reach of children.

DO NOT use hand contacts such as tongue or alcohol when cleaning the top will damage the transmitter's surface.

DO NOT disassemble or modify the transmitter. The transmitter is designed to be used as a whole. Do not attempt to disassemble or modify the transmitter.

KEEP the transmitter away from heavy rain, high-voltage power lines, or other sources of high-voltage electric fields. Do not use the transmitter in areas with high-voltage electric fields. Do not use the transmitter in areas with high-voltage electric fields. Do not use the transmitter in areas with high-voltage electric fields.

Even when the transmitter (power) is OFF, a single current will flow in the antenna. This current may cause a small electric shock when you touch it. Do not touch the antenna when the transmitter is powered on. Do not touch the antenna when the transmitter is powered on. Do not touch the antenna when the transmitter is powered on.

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■ Battery pack or case

⚠ NEVER remove or attach the battery pack or case when the transmitter is on or on-air. This may result in water or dust getting into the transmitter or the battery pack or case, and may result in them being damaged.

To attach the battery pack or case:



To remove the battery pack or case:



■ Panel description—Front panel



OFF (POWER OFF)
 Push to turn the transmitter off. Push to turn the transmitter off. Push to turn the transmitter off. Push to turn the transmitter off.

PTT (Push-to-Talk)
 Push to transmit. Push to transmit. Push to transmit. Push to transmit.

MONITOR (MONITOR)
 Monitor the transmitter. Monitor the transmitter. Monitor the transmitter. Monitor the transmitter.

CONTROL (CONTROL)
 Control the transmitter. Control the transmitter. Control the transmitter. Control the transmitter.

FUNCTION (FUNCTION)
 Function of the transmitter. Function of the transmitter. Function of the transmitter. Function of the transmitter.

PTT (Push-to-Talk)
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Icom V80 Service Manual

Rosina Ehmann



Icom V80 Service Manual:

Embracing the Song of Term: An Mental Symphony within **Icom V80 Service Manual**

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