



Xantrex Gateway and related documents

End of Life Disposal

The Xantrex Gateway Touchscreen is designed with environmental awareness and sustainability in mind. At the end of its useful life, the Gateway Touchscreen can be decommissioned and disassembled. Components which can be recycled must be recycled and those that cannot be recycled must be disposed of according to local, regional, or national environmental regulations.

Many of the electrical components used in the Gateway Touchscreen are made of recyclable material like steel, copper, aluminum, and other alloys. These materials can be auctioned off to traditional scrap metal recycling companies who resell reusable scraps.

Electronic equipment such as the circuit boards, connectors, and fuses can be broken down and recycled by specialized recycling companies whose goal is to avoid having these components end up in the landfill.

For more information on disposal, contact Xantrex.

Xantrex Gateway Touchscreen Quickstart Guide

Product Number: 808-0890



⚠ DANGER

RISK OF FIRE, ELECTRIC SHOCK, EXPLOSION, AND ARC FLASH

This Quickstart Guide is in addition to, and incorporates by reference, the relevant product manuals for the Gateway Touchscreen. Review this Quickstart Guide and then you must read the relevant product manuals available online. Unless specified, information on safety, specifications, installation, and operation is as shown in the primary documentation available for the product online. Ensure you are familiar with that information before proceeding.

Failure to follow these instructions will result in death or serious injury.

Contact Information

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Web: <https://xantrex.com/support/get-customer-support/>

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Product Safety Information

NOTICE

RISK OF ELECTRIC SHOCK AND EQUIPMENT DAMAGE

- Do not expose the Gateway Touchscreen to rain, snow, spray, or bilge water. For indoor use only.
- Do not disassemble. No user serviceable parts inside.
- Do not install and/or operate in compartments containing flammable materials or in locations that require ignition-protected equipment.

Failure to follow these instructions may result in injury or equipment damage.

EMI Information

This device complies with part 15 of the FCC Rules and contains a licence-exempt transceiver that complies withISED Canada's licence-exempt RSS Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

These limits are designed to provide reasonable protection against harmful interference in a residential environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee 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 receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION

Unauthorized changes or modifications to the equipment could void the user's authority to operate the equipment.

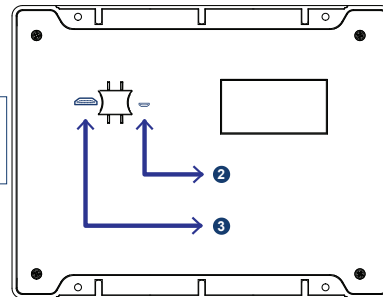
⚠ This prototype device is currently undergoing testing in compliance with the CE Marking Radio Equipment Directive for RF spectrum and RF safety as well as the EMC Directive for emissions and immunity requirements. Regulatory approval pending.

Getting started

- 1 Inspect the package and make sure you have the following materials:
 - a. Touchscreen device
 - b. HDMI cable (to provide communication)
 - c. USB cable (to connect to a power source)

NOTICE

Use the strain-relief zip ties to fasten the cable and the connector firmly to the port.



- 2 Using the USB cable, connect the cable to the micro-USB port on the Touchscreen and to one of the USB-A ports on the Xantrex Gateway.
- 3 Using the HDMI cable, connect the cable to the HDMI port on the Touchscreen and to the HDMI port on the Xantrex Gateway.
- 4 Follow the instructions on the Touchscreen to operate and monitor all connected devices to the Xantrex Gateway including the Gateway itself.