**FCC Statement**

- § 15.19 Labelling requirements.
  - This device complies with part 15 of the FCC 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, including interference that may cause undesired operation.

- § 15.21 Information to user.
  - Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

- § 15.10 Information to the user.
  - **Note:** 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 reasonable 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 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.

- **CE**
  - The device can be used in the following countries: Germany, UK, Italy, Spain, Belgium, Netherlands, Portugal, Greece, Ireland, Denmark, Luxembourg, Austria, Finland, Sweden, Norway, France and Ireland.

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**FLYING SAFETY**

- **Warning:**
  - To ensure safety and avoid damage, please observe the following precautions:
  - Have regular maintenance performed. Although your Taranis Q X7S protects the model memories with non-volatile EEPROM memory (which does not require periodic replacement) and it is not necessary to check your transmitter during your non-flying season for a complete check-up and service.

- **Battery:**
  - Using a fully charged battery (DC 6V-15V). A low battery will soon die, causing loss of control and a crash. When you begin your flying session, use your transmitter's back-up timer and during the session pay attention to the duration of usage. Also, if your model uses a separate receiver battery, make sure it is fully charged before each flying session.

- **Stop flying long before your batteries become low on charge. Do not rely on your radio's low battery warning systems, intended only as a precaution, to tell you when to recharge. Always check your transmitter and receiver batteries prior to each flight.**

- **Where to Fly:**
  - We recommend that you fly at a recognized model airplane flying field. You can find model clubs and fields by asking your nearest hobby dealer.

- **Always pay particular attention to the flying field’s rules, as well as the presence and location of spectators, the wind direction, and any obstacles on the field.**

- **At the flying field:**
  - To prevent damage to your radio gear, turn the power switches on and off in the proper sequence: 1. Pull the throttle stick to idle position, or otherwise disarm your motor/motor/gear.
  - 2. Turn on the transmitter power and allow your transmitter to reach its home screen.
  - 3. Confirm the proper model memory has been selected.
  - 4. Turn on your receiver power.
  - 5. Test all controls. If a servo operates abnormally, don’t attempt to fix it until you determine the cause of the problem. (For PPM systems only.) Test to ensure that the FailSafe settings are correct by waiting at least 2 minutes after adjusting them, turn the transmitter off and confirm the proper surface/throttle movements. Turn the transmitter back on.
  - 6. Start your engine.
  - 7. Complete a full range check.
  - 8. After flying, return the throttle stick to idle position, engage any kill switches or otherwise disarm your motor/motor/gear.

- **Make sure your transmitter can’t tip over:** If it is knocked over, the throttle stick may be accidentally moved, causing the engine to speed up. Also, damage to your transmitter may occur.

- **In order to maintain complete control of your aircraft it is important that it remains visible at all times, flying behind large objects such as buildings, grain bins, etc., must be avoided. Doing so may interrupt the radio frequency link to the model, resulting in loss of control.**

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**Secure Digital (SD) Memory Card Handling Instructions**

- The MicroSD card (not provided with Taranis Q X7S) can store various file types, such as model data, music, sound files, pictures and text. This card is locked when it is pushed in all the way in. To remove the card, pull it out the card again, it will pop out allowing you to remove it.

- **Warning:**
  - Do not turn off the power of the transmitter before inserting or removing a MicroSD card.
  - As the MicroSD card is a precision device, do not use excessive force when inserting.
  - Do not drop, bend or shake the MicroSD card,.pixel, or screw the device.
  - Do not expose the MicroSD card to dirt, moisture or fluids of any kind.
  - Never remove the MicroSD card while the power is on or when the MicroSD card is turned off while turning on power or while reading data.
  - Never store the MicroSD card where it may be subject to static electricity or magnetic fields.
  - Do not expose the MicroSD card to direct sunlight, excessive humidity or corrosive environments.

- **Do not insert the MicroSD card in the incorrect direction.**

- **Read data from a PC**
  - Music and image files saved by a PC can be transferred onto the MicroSD card and used on your Taranis Q X7S transmitter. Equipment for reading and writing MicroSD cards is available at most electronics stores.

- **Stowed data**
  - The properties of the MicroSD card is limited due to the use of Flash memory. If you have a problem solving or reading data after a long period of use you may need to purchase a new MicroSD card.

- **We are not responsible for, and cannot compensate for any loss due to the data stored in the memory card for any reason, the need to keep a backup of your model and data on your MicroSD card,**

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**Updates**

- FrSky is continuously adding features and improvements to our radio systems. Updating (via USB Port or the NanoDock board) FrSky Q X7S is easy and free. To get the most from your new transmitter, please check the download section of the FrSky website www.FrSky.com for the latest update firmware and guide for adjusting your setup.

- The currently pre-installed firmware of FrSky Q X7S is modified from OpenTX firmware, improved and well tested by FrSky and the developing union.

- More information about OpenTX can be found on http://opentxforum.com.