Visit www.spektrumrc.com/registration today to register your warranty registration.

SAFETY PRECAUTIONS

- Always ensure all batteries have been properly charged prior to using the model.
- Always check all servos and their connections prior to each run.
- Never operate your model near spectators, parking areas or any area that could result in injury to people or damage of property.
- Never operate your model during adverse weather conditions. Poor visibility can cause disorientation and loss of control of your model.
- Never point the transmitter antenna directly toward the model. The radiation pattern from the tip of the antenna is inherently low.
- If at any time during the operation of your model you observe any erratic or abnormal operation, immediately stop operation of your model until the cause of the problem has been ascertained and corrected.

CHARGING

The DXR has a charging base designed to charge the transmitters 4000mAh Li-Ion Transmitter Pack at a charge rate of 400mAh.

Charging:
1. Either power off your transmitter or make sure the transmitter is not transmitting (no orange LEDs).
2. Connect the AC power cable to the charging base and connect the power supply to a power outlet using the appropriate adapter.
3. Carefully set the transmitter down onto the charging base.
4. The LED on the transmitter turns blue during charging and turns off when the battery is fully charged.
5. Disconnect the transmitter from the charging base once charging is complete and disconnect the power supply from the power outlet.

CAUTION: Never leave a charging battery unattended.

LED INDICATORS
- The LED will turn blue to indicate the battery is charging and turns off when the battery is fully charged.
- An orange LED indicates the transmitter is powered on and there is radio transmission.

Support Videos:
For helpful videos on programming the Spektrum™ DXR and other Spektrum Transmitters go to https://www.spektrumrc.com/SupportVideos.

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START UP
1. Turn the DX6R on by pushing and holding the power button for several seconds. The DX6R will begin to boot up.
2. After the operating system loads, swipe up on the lock screen to unlock the system.
3. Swipe down from the top of the screen for quick access to the settings menu, Wi-Fi, Bluetooth and user settings.
4. Once the Android settings have been made you can launch the RaceWare Application.
5. The RaceWare™ Application will be found on the home screen or in the App Drawer. Tap on the icon with your finger and the application will launch.
6. The Setup Assistant will open at first start up to aid in creating a new model. The Setup Assistant can be accessed at any time by going to the setup page in the RaceWare app.

Tips
• For more information on operating the DX6R, the full manual can be found on the home screen.
• For more information on using the Android OS, scan the QR code or follow the link below.

MICRO-SD CARD/MICRO-USB
The Micro-SD card (not included) and Micro-USB port enable you to:
• Import (copy) models from any compatible Spektrum RaceWare™ transmitter
• Export (transfer) models to any Spektrum RaceWare transmitter
• Update RaceWare software in the transmitter
• Install/Update models to any Spektrum transmitter
• Install/Update sound files
• Install/Update operating system files

To install the Micro-SD Card:
1. Lift off the rubber dust cover
2. Press the Micro SD Card into the card slot with the card label facing as shown

Connect a Micro-USB:
1. Power off the transmitter
2. Lift off the rubber dust cover
3. Connect the Micro-USB card (not included) to the transmitter and a PC.
4. Power on the transmitter

INCLUDED SR2000/SR6000T RECEIVERS
SR2000 Micro Race receiver
The Spectrum™ SR2000 DSMR® Micro Race receiver is compatible with all Spektrum DSMR® transmitters and is also backwards compatible with DSM2® transmitters. The SR2000 receiver is NOT compatible with DSM® transmitters.

Specifications
• Type: DSMR
• Dimensions (LxWxH): 25.5 x 17.6 x 13.6mm
• Channels: 2
• Weight: 5.5 g
• Band: 2.4GHz
• Voltage Range: 3.5–9.6V

SR6000T Telemetry Receiver
The Spectrum SR6000T Telemetry Receiver is compatible with all Spektrum DSMR surface transmitters. Telemetry functions require a Spektrum transmitter capable of telemetry.

Specifications
• Type: DSMR with internal telemetry
• Dimensions (LxWxH): 37.5 x 27 x 15.7mm
• Antenna Length: 210mm
• Channels: 6
• Weight: 9.2 g
• Band: 2.4GHz
• Voltage Range: 3.5–9.6V

For full receiver manuals scan the QR Codes or go to https://www.spektrumrc.com/