

18MZ WC 18-Channel 2.4GHz Radio System w/R7008SB

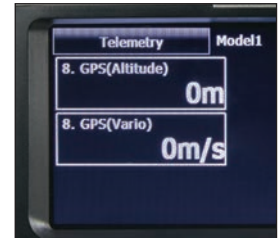
Top-of-the-line technology, optimized for telemetry.

Its performance features are every bit as sophisticated as its gleaming black chrome looks — which means the 18MZ WC radio is nothing short of truly remarkable. “WC” is a reference to Christophe Paysant Le-Roux, who won the 2015 F3A World Championships using a Futaba 18MZ. His collaboration with Futaba was instrumental in designing this latest version of one of R/C’s most advanced systems.

More and more fliers are into tracking model data, and the 18MZ WC’s software has been updated to keep pace. The World Champion version can be used with FASSTest, FASST and S-FHSS equipment, and is also compatible with T-FHSS protocol and all Futaba T-FHSS receivers. Both the airplane and heli systems come with an R7008SB receiver, and support a wide range of telemetry functions, including voltage, altitude, servo information, GPS, rpm (optical, magnetic and brushless motors), plus two types of temperature sensors. Other features include a built-in camera, 3500mAh LiPo Tx battery, memory card slot, tool kit, neck strap, transmitter case and more.



S.Bus servos can be updated and programmed using the built-in USB port.



Data, graphics and all 4 telemetry protocols are easy to read on the 6” full-color touch screen.

Available: Now

- FUTK9540** 18MZA WC 18-Channel 2.4GHz Radio w/R7008SB-Air \$2999.99
- FUTK9541** 18MZH WC 18-Channel 2.4GHz Radio w/R7008SB-Heli \$2999.99

