



Transmitter comparison table:



	DS-24 First generation	DS-24II Second generation
Channels	24	24
Control Inputs (Stick/Switch/Knob)	24 (up to 26)	22 (up to 24)
Backup Module 900MHz (863 - 870 MHz - EU), (902 - 928 MHz - US), (918 - 926 MHz - Asia)	●	● NG*
Flight Modes	10	10
Free Mixes	30	30
Data Graphs	●	●
Audio Player	●	●
Logical Switches	24	24
Number of Remote Commands	24	24
Servo Sequencer	10	10
Timers	10	10
Displayed Telemetry Values	40	40
Sound on Events	40	40
Alarms	40	40
Vibration Alarms	●	●
Voice Output	●	●
MP3	●	●
Microphone	●	●
Gyro Settings	3	3
Servo Balancer	●	●
Function Curves	●	●
Throttle Limiter (heli)	●	●
Variometer	●	●
Flight Mode Trim	●	●
Data Stream Logging	80	80
Accelerometer	●	●
Telemetry Controls	16	16
Voice Commands	15	15
Lua Apps	10	10
Ditex Servo Telemetry	16	16
Double Path	●	●
RF modules 2.4GHz/900MHz	2/1	2/1 NG*
Gimbals & Buttons	Aluminum	Aluminum
Transmitter Frame	Aluminum	Aluminum
Stick Resolution	4096	4096
Gimbal Hall Sensors/Vibration	Yes/Yes	Yes/Yes
Memory, SD Card	8 GB	8 GB
Backlight LCD	3.5" 320x240 Color	4" 480x480 Color
Bluetooth connectivity for headphones (Bluetooth audio)	-	●
Telemetry via Bluetooth for smartphones (Android/iOS)	-	●
Wi-Fi module	-	● (update online - in future updates)
GUI	Ver. 1.0	Ver. 2.0
USB connector	Type MINI B	Type C
Weight (g)	1400g	1300g
Transmitter Battery Pack (mAh)	Li-Ion 6200	Li-Ion 6200
Transmitter Aluminum Case	Included	Included

* NG - Module 900 MHz (next generation)