



SKYRC
Miniature









SK-910004

READY TO FLY VERSION

SPECIFICATIONS

Flight Controller		Flight Characteristics	
MPU	InvenSense 6050, 3 Axis Gyro, 3 Axis Accelerometer	Flight Time	12 Minutes, Also Depends Upon Flight Style
CPU	STM32F031K4 32-bit ARM Processor	Maximum Range	Highly dependent on battery, and flying style
Video Tx		Video Camera	
Transmitter Module	5.8GHz Module	Sensor	300,000 Pixel
Channels	6 Programmed via Dipswitch	Lens	FOV (Field Of View) 135°
Frequency	5845, 5825, 5805, 5785, 5765, 5745 MHz	FPV Monitor	
Power Output	25mW	Size	4.3" TFT LCD
Antenna	Cloverleaf Antenna	Resolution	480x272
Power System		Channel	6 Channels
Propellers Size	5"	Frequency	5845, 5825, 5805, 5785, 5765, 5745 MHz
Brushless Motors	2204-2300KV	Weight and Size	
Battery	LiPo 3000mAh 3S 30C	Weight(FPV Drone)	405g(without battery)
ESC Rating	12A continuous, 17A peak	Weight(Remote Controller)	614g

