

FS90

Micro 9g servo for Air plane

Features

Specifications

Features

- Micro analog plastic gears servo
- Operating Voltage: 4.8-6Volts
- Interface: (like JR)
- Wire length: 20cm



Full Packaged

- Servo*1PCS
- Servo arm*1 bag
- GW: 15g

Micro 9g servo for Air plane

Features

Specifications

Power	4.8V	6V
Speed	0.12sec/60degree	
Torque	1.3kg.cm/18.9oz.in	
Weight	9g(0.32oz)	
Size	23.2*12.5*22.0mm	
Application	for Air plane	

FS5106B

Standard 6.0kg.cm analog servo for car /boat/plane

Features

Specifications

- Standard analog plastic gears servo 2BB
- Operating Voltage:4.8-6Volts
- Interface: (like JR)
- Wire length:30cm



Full Packaged

- Servo*1PCS
- Servo arm*1 bag
- GW:49g

Standard 6.0kg.cm analog servo for car /boat/plane

Features

Specifications

Power	4.8V	6V
Speed	0.18sec/60degree	0.16sec/60degree
Torque	5.0kg.cm/69.56oz.in	6.0kg.cm/83.47oz.in
Weight	40g(1.41oz)	
Size	40.8*20.1*38.0mm	
Application	Air plane Car boat	

FS12MG

Micro 1.8kg.cm digital servo for Air plane\Helicopter

Features

Specifications

- Micro digital metal gears servo metallic case
- Operating Voltage:4.8-6Volts
- Interface: (like JR)
- Wire length: 20cm



Full Packaged

- Servo*1PCS
- Servo arm*1 bag
- GW:17g

Micro 1.8kg.cm digital servo for Air plane\Helicopter

Features

Specifications

Power	4.8V	6V
Speed	0.12sec/60degree	0.10sec/60degree
Torque	1.5kg.cm/20.87oz.in	1.8kg.cm/25.04oz.in
Weight	12g(0.42oz)	
Size	22.8*12.5*20.5mm	
Application	Air plane Helicopter	

FS5106R standard continues rotation servo for robot

Features

Specifications

- Standard analog continues rotation plastic gears servo 2BB
- Operating Voltage:4.8-6Volts
- Interface: (like JR)
- Wire length: 30cm



Full Packaged

- Servo*1PCS
- Servo arm*1 bag
- GW:49g

FS5106R standard continues rotation servo for robot

Features

Specifications

Power	4.8V	6V
Speed	0.18sec/60degree(55RPM at4.8V)	0.16sec/60degree(62RPM at6V)
Torque	5.2kg.cm/72.34oz.in	6.3kg.cm/87.64oz.in
Weight	40g(1.41oz)	
Size	40.8*20.1*38.0mm	
Application	Robot	

FS5109R standard continues rotation servo for robot

Features

Specifications

- Standard analog continues rotation metal gears servo 2BB
- Operating Voltage:4.8-7.2Volts
- Interface: (like JR)
- Wire length: 30cm



Full Packaged

- Servo*1PCS
- Servo arm*1 bag
- GW: 63g

FS5109R standard continues rotation servo for robot

Features

Specifications

Power	4.8V	6V
Speed	0.18sec/60degree(55RPM at4.8V)	0.16sec/60degree(62RPM at6V)
Torque	8.5kg.cm/118.25oz.in	9.5kg.cm/132.15oz.in
Weight	52g(1.83oz)	
Size	40.8*20.1*38.0mm	
Application	Robot	

FITEC Alloy Half Arm 25T FK-AP-1

-FITEC Alloy Half Arm FK-AP-1

-25T (Compatible with FUTABA)

-1.5g

-Blue



FITEC Alloy Arm 25T FK-AP-4

Features

Specifications

-FITEC Alloy Arm FK-AP-4

-25T (Compatible with FUTABA)

-2g

-Blue



