

英語



法语



葡译



俄语



德语



意語



日语



RC System
to comply with the FCC Rules. Operation is subject to the following two conditions:

- 1) This device may not cause harmful interference, and
- 2) it must accept any interference that may be encountered operation which may cause undesired operation.

These conditions can be met by taking equally with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules, section 15.107.

These limits are designed to provide reasonable protection against interference to other licensed services in the radio frequency spectrum.

It is your responsibility to ensure that this device does not cause interference to any licensed service, including radio communications.

There is no guarantee that interference will not occur in a particular installation.

If you do experience any harmful interference to radio or television reception, which can be determined by turning the antenna off, you are encouraged to take one of the following steps to eliminate the interference by one or more of the following measures:

- 1) Reorient or relocate the receiving antenna.
- 2) Increase the separation between the equipment.
- 3) Connect the equipment into an outlet on a circuit different from the receiver is connected to.
- 4) Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by the manufacturer may void your authority to operate this equipment.

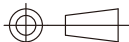
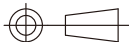
ⓇF Emission Information

This equipment complies with FCC radiation exposure limits set forth for unlicensed radio frequency energy transmitters. This equipment has been tested and found to comply with the limits for a Class B digital device with a maximum duty cycle 20% between the transmitter and your body.

1. 材质：100g铜板纸，2C 印刷  Pantone 2736C

3. 材质需符合有害物质管制规范

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VI.0		For Tooling Launch						2022/10/14	
REV	MARK	DESCRIPTION				DESIGN		DATE	
 SCALE MAT'L Q'TY UNIT						PROJECT NAME:			
						MP60			
 1:1 MA 1 MM						PART NAME:		说明书	
APPROVE		CHECK		DESIGN		2D DRAWING		PART NO.	
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