## Ghost II Shooting extension package manual

Step 1:

Secure the barrel to the drone with four short pins.



Step 2:

Connect the barrel to the drone with a short pin, and press the barrel to lock it.



Step 3: Insert bullet into barrel.



Step 4:

Connect the steering gear cable to expansion board interface 6.



Arduino programming with Laser balloon kit

Step 1: Download the LitebeeGo software on: <u>https://www.litebee.com/product/ghostII/download</u> Step2:

Click "Add extension" drone icon

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## Step 3:

Click " Ghost II"----"Ghost II extension"



Step 4:

Finish the binding steps and Connect Ghost II drone to computer with USB cable.



## Step 5:

Start to write the programming case for steering gear.



Step 6:

Click the " $\downarrow$ " and go into Arduino page.

LiteBeeGo										
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		<b>OO</b>		Events	turn *) 15 degrees			when press the button 3 + of controller	when press the button 4 • of	ontroller
	•			Control	go to random position •			wait for 5000 millisecond	interface 6 • , servo rotate to	ne position or 60 degree
				Sensing	go to x: 0 y: 0			take off		
				Operators	glide 1 secs to rand	om position 👻		wait for 5000 millisecond		
				Variables	glide 1 secs to x: 0	уг 0		set the flight height as 150 cm		
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					change y by 10					
					set y to 0					
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					set rotabon style left-right					
				sg⁺	x position					
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Step 7:

Click "Tool"----Make the setting "Development board: Arduinno Nano"----"Processor: ATmega328P-----"COM\*"



Step 8:

Click" $\rightarrow$ " and start to upload the programming case into the flight controller of Ghost II.



## Step9:



Step 10:

Remove the USB cable, and press " K1" on the radio transmitter and change to programming mode, and then press the corresponding key as programming case show to start the programming movement.