

. When taking off make sure that the operator is 3 meters away from the drone, and keep far away from any crowds and property. •The players must operate the drone as required by the instructions. Pa

by your own negligence! . When outdoor before taking off please confirm that the GPS calibration is completed and the GPS signal number is more then 10N/S. This drone provides two flight modes; indoor mode and GPS mode, before flying, please select the appropriate mode according to the environment.

attention to the flight safety and understand the accident liability caused

Please read this manual carefully before operation and keep it properly for future reference.



•起飞无人机时,确保操作者离飞机3米之外,飞行时务必远离人群及财物;

请在飞行前仔细阅读说明书并妥善保管以便日后参考

•请操作飞行者务必按说明书的要求操作,注意飞行安全,必需了解自身疏 •户外飞行,起飞前请确保GPS校准已成功且搜星数量大于10N/S。 本无人机提供室内模式和室外GPS两种飞行模式,两种模式需手动切换 起飞前请根据飞行环境选择相应的飞行模式。

This product is that a toy, it is a precision device, integrating manning and electronics with air mechanics and high frequency transmission. It requires correassembly and debugging to avoid any accident. The user should operate and control this product in a safe manner. In case of incorrect operation, it may caus serious injury or damage property. It can also be lost due to incorrect operation. This product is suitable for those who are experiencing operating UAV and age of s suitable for those who are experiencing operating UAV and age no

Small parts are included with this product. Please place it beyond the reach of the

way normally person or specialors when hying, in-correct instantion, poor ditions, or users not familiar with operation may cause damage to the aircraft or re-people or may cause an unexpected accident. Please pay close attention to g safety and learn to recognize more dangerous conditions which may cause an

ctures, high voltage wire, etc. Please also avoid flying in adverse weather ditions such as rain, electrical storms, and high winds to ensure safety of the r, any spectators, and surrounding property.

Only operate with included parts for intended use

rate this R/C aircraft according to your own state and flying skills. A mental state, or incorrect operation may increase the probability of

a cool dry place aircraft is composed of material such as metal, fiber, plastic, electronics.

根据中国民用航空局相关规定,无人机所有者需对拥有的无人机进行实名登记 遵守国家有关部门规则,合法飞行,安全飞行。登记网址 https://uas.caac.gov.cn 欢迎您洗购本产品,为了您更容易、方便地使用这台无人机。请您详细阅读本说 明书之后再操作,同时请您妥善保存此说明书,作为以后调整及维修的参考。

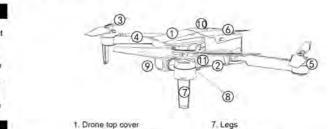
如遇使用、操作、维修等问题,请与当地经销商或本公司相关人员联系

元素障碍物及人群

k气进入机体、以免机械、电子元件故障而引发意外。

请根据自身的状态和飞行技巧,操作遥控飞行器。疲劳、精神不佳或操作不当,将会

飞行器旋翼在高速旋转时,请飞行员、周围人群和物体远离旋转部件,以免造成危



6. Lithium battery

本无人机采用2.4G粉段。可多人同时操作而互不干扰。通过WIF1连接手机APP温控。

可实现飞行、无头模式、悬停、拍照、录像、卫星定位、光流定位、图像回传等功能

8. 光流摄像头

WIFI使用说明书x1

请仔细清点各配件及数量(如配件表),如果发现不齐全,请提供购买凭证,及时联

配送风叶L、R各x2

Remote Control x1 pase use the original parts for any re-equipping or maintenance to ensure flying fety. Please operate and use only under the scope of the product function mitted. Using unapproved parts will void warranty. DO NOT use for any illegal prose or use beyond the scope of which your local laws and regulations have (Included battery) (not included battery) NSTRUCTION aroning tradependency are many according to the arry stages of learning to this aircraft. Please try to avoid operating the aircraft alone. When available, operate this aircraft under the guidance of a more experienced user.

isk.

a safe distance from aircraft when using top speed

rone is flying please keep the drone far from the operator and any
persons or objects so as not to cause danger or damage.

Therefore, please keep it away from any heat source and avoid prolonged posure to direct sunlight. Excessive heat exposure can cause distortion and

该产品不是玩具,而是将机械、电子、空气力学、高频发射等专业知识整合为一体

2子控制不良、以及操作不熟悉,都有可能导致飞行器损坏或人身伤害等不可预测的意 。请操作飞行者务必注意飞行安全、必需了解自身疏忽所造成意外责任。 控飞行器飞行时具有不确定的飞行速度和状态,存在潜在的危险性,飞行时必须远

· 元离潮湿环境 8.行器内部是由许多精密的电子元件和机械零件组成,所以,必须防止飞行器潮湿或

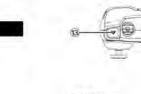
请使用原厂生产的零件进行改装或维修,以确保飞行安全。请在产品功能允许的范围 内进行操作和使用,且不得用与安全法令之外的其他非法用途。

遥控飞行器操控技巧在学习初期有着一定的难度,要尽量避免独自操作飞行,需要有

遥控飞行器是由金属、纤维、塑料、电子元件等材料组成、因此要尽量远离热源、防

Drone bottom cover Propeller 8 Bottom camera

9 Main camera/Gimbal cover (Depress 3 seconds take on/off) 11.Memory card slot



USB Charging line x1 GPS ON/OFF BPS ON OFF N MODE 1, 2 2 each of L. R

R.M Can Headless mode Video taking W -01 Photo taking low speed User Manual x1 WIFI Instruction x1 Screw Driver x1 Note: Please check the number of accessories carefully (as shown above). Please provide proof of purchase and contact the store for replacement if any missing parts. Speed Altitude Distance

遥控器的各部位名称

LCD显示屏

GPS Direction signal number of drone

Pull @ 18 PS * | K 18 18.8 v

Y.111 @ 18 PRS * | K 1 18.8 v

SPEED: 88 m/s HEIGH: -888 m DIS: 1888 m

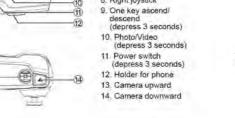
GPS开/关 - BPS ON OFF N MODE N

KNOW YOUR REMOTE CONTROL

Remote control battery installation Open the battery cover and insert the 3 AA atteries correctly according to the (Batteries not included) Headless mode (depress 3 secon Return To Home 4. Start (unlock) 5. Antenna 6. Compass 7. LGD display







GPS开关(长按3秒)

3. 无头模式(长按3秒)/

2. 油门(左)操纵杆/

7_LCD显示屏 8. 方向(右)操纵杆

9. 一键上升/

10. 拍照/摄像(长按3秒

(长按3 秒关机)

13. 摄像头上调

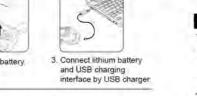
14. 摄像头下圳

bottom of the battery

谣控器申池安装

机身由池充电

打开电池盖, 依照电极指示



Please take out the battery after flying.

当遥控器电池电压过低时,将发出哔哔声,需更换遥控器电池;同时,LCD

显示屏TX指示电压低于3.5V(根据使用环境,低压值会有些许不同)

2. 向上拉出电池。

1. 飞行器低电压时,逼控器发出哔哔声,同时LCD显示屏RX指示电压低于7.3V

2. 充电时,电池指示灯闪烁。充满后全部常亮,充满电后需将电池与电源断开。

•使用锂电池有一定风险,可能对人和财产造成重大损失,请谨慎使用,自行承担所有

•如果电池发生泄漏,请避免液体与皮肤和眼睛接触。若接触到皮肤,请立即以香皂和

3. USB充电线连接锂电池 与USB充电接口。

1.装入电池时必须认准电池正负极、且不能装反。

2.请勿混合使用新旧电池。

1. 按下电池箱左右 两侧的卡扣。

夺由时间约为2.5小时

3 请勿混合使用不同类型的电池

(根据使用环境, 低压值会有些许不同)。

清水清洗。若接触到眼睛,请立即以大量冷水冲洗并立即就医 •如果充电器发出可疑异味、噪音或者烟雾, 请立即拔除电源。

3. 结束飞行后, 把电池与无人机拨升

roperty loss. Users must be aware of the risks and take full responsibility for using

ce it happens, please wash your eyes with clean water and seek medical care

not charge dilatant or outworn battery, not overcharge the battery. Please unplug the charger once fully charged.

Make sure the battery is loaded correctly according to the polarit indications on the battery compartment. Non-rechargeable batteries for remote control are not recharged. Battery recycling

Depress the clip at the 2. Take out battery 3. Connect lithium battery

1. When the drone is in low power, there is a long DIDI sound, and the LCD screen RX indicates the voltage is less than 7.3V. (Depending on the vironment, the value will vary) When charging, the battery lights flash in turn, four lights all on indicate that the battery is full. After charging, please remove the battery from

THIUM BATTERY INSTRUCTION

. Compass (magnetometer) calibration Note: When installing or dismantling the propeller, please do not exert force After Pairing, you need to do compass calibration by two steps, press the compass on the propeller to avoid distortion key, the drone lights begin to flash quickly

Press the clip of the gimbal cover and remove it

4. The method to assemble clip on phone

3. Open the cover of gimbal (for drone with gimbal)

Please remove the plug immediately if you sense any peculiar smell, noise or smog. Please use the charger from the original factory to ensure your safe usage.

Do not charge the battery next to in flammables, such as carpet, timber floor or wood furniture or on the surface of electro-conductive objects. ase always keep an eye on the battery when charging not charge the battery which has not cooled down hargeable batteries are to be removed from the product before being Charged austed batteries are to be removed from the product. pply terminals are not to be short-circuited.

When the remote control is in low power, there is a DIDIDI sound. You need to change the battery. Meanwhile, the LCD screen TX indicates the voltage is less than 3.5V. (Depending on the environment, the value will vary) The battery chargers used with the toy are to be regularly examined for damage to the cord, plug, enclosure and other parts, and in the event of such damage they nust not be used until the damage has been repaired.

Please do not mix old and new batteries together. 3. Please do not mix different types of batteries together Battery charging for drone

Do not dispose the hattery as daily rubbish. Please familiarize vourself with the local garbage disposal method and dispose it according to the special requirement.

1. Unfold the drone Unfold the front two arms first (Near thecamera) then extend the back two arms When making folding, fold the back arms first, then the front. 2. Propellers installation

•请使用原厂配送的专用充电线充电,严禁使用破损或其他品牌充电线。

请勿在靠近易燃物(地毯、木地板、实木家具等)或导电的物体表面上充电

•应定期对充电器的电线、插头、外壳和其他部件进行检查,如有损坏,在修复前不得

此设备由电子元件和电池构成。关于电子电器垃圾、请按照当地垃圾处理要求、进行

请勿对申池讨度充申。当申池完全充满后、请提出充申器。

先打开前折叠臂(靠摄像头一侧),再打开后折叠臂:

L与L相对应 R与R相对应

装或拆卸风叶时请轻取轻放。不要对风叶用力以免风叶变形。

R corresponds to R

•请勿对膨胀、泄漏或破损的电池充电。

切勿在使用产品后由池尚执时立即充由

●申池充电的温度应该介于OC到40 C之间。

充申时请保持申池在视线范围内

充申申油票从产品中取出充申。

•耗尽的电池需从产品中移除。

• 通控器非充电电池不能充电

供电端不得短路。

飞行前准备

1. 展开无人机

打开飞行器:

between controller and drone is successful automatically drone defaults to the GPS mode. In this mode, the LCD screen shows "GPS On". If indoor mode is selected, after pairing between controller and drone, the drone's front lights will turn solid and the back will keep flashing.

Press down the propeller

with the crankshaft and screw it

下去, 锁上螺丝

4. 手机安装方法

从遥控器底侧向外 抽出手机夹。

6. 遥控器与无人机的对频

按下云台罩根部限位扣PRESS,向外轻轻一拉,取下云台罩。

6. Pairing controller and drone

-

•打开巡控器开关,遥控器发出哔一声,无人机与遥控器自动完成对频。此时无人机

Clip the phone.

5. Install APP software and APP operation refer to WIFI INSTRUCTION

•Place the drone on a level surface, depress the switch for 3 seconds and switch on it.

witch on the controller, the front lights on the drone turn to solid, the pairing

8 Gyro calibration

•Keep the drone level and pick it up about 1M height, then rotate 3 circles, there is

From the bottom, hold the drone face-up about 1M height and rotate it 3 circles

there is a DI sound and front lights also turn to solid, compass calibration is okay.

Gyro calibration could be applied to ensure drone fly vertically. Push the two joystick

the right corner at the same time. When there are sounds of DI on controller an

the lights on the drone quickly flash, then gyro calibration was successful. Drone

must be placed on a level surface and remain stationary while calibrating.

DI sound and back lights on drone will turn to solid.

7. 地磁 (罗盘) 校准 对频成功后,需要分两步对无人机进行地磁(罗盘)校准,按下罗盘键,无人机前后 ① 水平拿起无人机,离地约1米高度,顺时针旋转3圈,哔一声后,无人机后灯变常



② 头朝上垂直拿起无人机,离地约1米高度,顺时针旋转3圈,巡控器发出哔声,无 人机前灯变常亮、无人机罗盘校对成功。

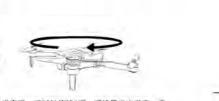
把手机夹于手机夹上。 5. 安装APP软件及APP操控请参考WIFI使用说明书。 长按3秒开启机身由源开关后将无人机放置在水平面。无人机指示灯闪烁

8. 陀螺仪校准

●无人机自动附认为GPS模式 ICD展上显示 "GPS ON 起飞前需对无人机进行陀螺仪校正,将左右操纵杆同时置于右下角可进行陀螺仪归 如果选择室内模式,对频成功后,无人机前灯变常亮,后灯保持闪烁 此时无人机指示灯快速闪烁,同时遥控器发出哔声,松开遥控器全部按键,陀螺仪校正完成。在执行校准命令时,必须在水平线平行的平稳状态下执行、否则会影响



罗盘校准成功后,将无人机重新放在水平面上,无人机上后灯闪烁,意味着进入搜星 态。这个过程需要1-2分钟。当巡控器发出长"哔"声且无人机上的前后灯重新变常 5、无人机搜星完成,等1-2分钟后,就可以起飞了。LCD屏上显示 "GPS ON"和



GPS模式下,在GPS信号弱的环境下,或是无人机搜星末完成,将无法启动 2. 搜星成功后,等2分钟起飞,返航效果会更准确。

本无人机提供室内模式()CD屏幕示GPS OFF和MODE 1)和GPS模式()CD屏幕示

邻后。方可操控于人机。 ■ 室内和GPS信号弱的环境下、按室内模式键、启动无人机、方可操控无人机 • 室内模式下、对频成功后,无人机前灯变常亮,后灯保持闪烁。

• 只能在起飞前选择飞行模式,无人机起飞后,将不能切换。



SPEED 88 ... HE GH -888 . DIS 1888 .

GPS ON和MODE 2) 两种飞行模式,起飞前,可根据飞行环境选择相应的飞行模式 • 无人机默认为室GPS模式,在此模式下需搜星完成、遥控器长"哔"声后,按启动

• 在室内模式下,无人机将不提供以下功能: 返航、銀随、环绕、指点飞行

SPEED 88 . . IE 195 -888 . DIS 4888 . 室内模式

10N/S.), after waiting for 2 minutes, the drone is ready to fly. LCD screen displays Fly in open areas Strong GPS Maintain line Fly below 150M

In GPS mode, the drone can not be started in UPS IN N SPEED: 88 m/s HE IGH: -888 m DIS: 1888 m

•The drone provides two flight modes: indoor mode (LCD screen shows GPS off and

flashing. The drone will not provide the GPS functions.

STED 88 ... HEIGH -888 . DIS 1888 .

Indoor mode

a weak GPS signal environment or the GPS

2 minutes to take off, the RETURN TO HOME

After succeeding GPS calibration, wait for

9. GPS calibration (Satellite searching)

"GPS ON" and "MODE 2":

will be more accurate.

After Compass calibration, set the drone back down to level surface, back lights start

flashing, the drone is finalizing its GPS calibration. Once the controller makes a long

DI sound and all lights have switched to solid (the GPS signal number is more than

mode 1) and GPS mode (LCD screen shows GPS on and mode 2). Before take off. the corresponding flight mode can be selected according to the flight environment. •The drone defaults to the GPS mode. In this mode, the drone can be operated only after the satellite searching (GPS calibration) is completed. •Under indoor and weak GPS signal environment, press the key indoor mode to control the drone.

Tull @ PYass

GPS mode

In the indoor mode, the drone's front lights will turn to solid and the back will keep Do not use the drone in adverse weather conditions, such as rain, snow, fog and • Flight mode can only be selected before take-off. After taking off, it cannot be wind speeds exceeding 10 m/s or 22/mph.



Stay away from the rotating propellers and motors.

Avoid flying over or near obstacles, crowds, high over voltage power lines, trees,

power lines and base stations, as it may affect the onboard compass.

airport or bodies of water. Do not fly near strong electromagnetic sources, such as

在空旷区域飞行 较强的GPS信号 确保飞行器

避免飞越或靠近人群、树木、高压线、楼群、机场或水域,以及高强度的电源线或 基站,为此,可能会影响无人机自带的定位系统。







SPEED 88 mis HEICH -888 m DIS 1898 m GPS模式

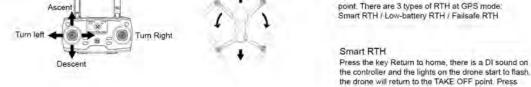
1. Only can choose remote controller or mobile phone APP to operate the drone! 2. The drone is NOT equipped with obstacle-avoidance, so to fly at GPS mode, please choose an open and wide space for the flight!

Take off After compass calibration and GPS calibration, press the key "start" to unlock to realize drone take-off, or just press one

1. Take off and landing

anding: Pull down left joystick to realize drone descending or depress 3 seconds one key descend to land the drone.

> The left joystick controls the flying allitude and direction change and the right joystick is to control the directions flight. Left Joystick



Low-battery RTH •Low-battery RTH is triggered when the drone battery level is low. The drone will fly

back to where you are about 20 m away. You can still control your drone. Pull the ovstick down to land the drone in a safe area. . When the drone is under Low Voltage, the controller will make a long "DIDI" sound,

and all the Indicator lights on the drone will flash. LCD screen RX indicates the voltage is less than 3.6V. (Depending on the environment, the value will vary)

4 无头模式

3. Set 3 speeds mode

4. Headless mode

5. Return to home (RTH)

this key again, exit this mode.

按下端控器速度调整键 (左握杆)

听到相应的声音,可实现3档速度调整。

长按3秒无头模式键后,通控器持续发出"哔哔哔"声。

同时无人机后灯闪烁,飞机进入无头模式状态。无头

动无头模式时飞机的方向。再次长按3秒无头模式键、

返航(RTH)功能可使无人机返回至最后记录的起飞点。

按返航键、遥控器发出"哔"声且无人机上灯开始闪烁、

无人机将自动返回起飞点位置。再次按返航键,取消返

GPS模式下有三种返航方式:

智能返航/低电返航/失联返航

航, 逼控器重新夺回控制权。

模式将锁定启动无头模式时飞机的方向。启动无头

The Return to home (RTH) function bring

the drone back to the last recorded hom

Press down 3 speed mode button (Left joystick)

you can hear corresponding sounds, the drone

Depress 3 seconds the "Headless mode" key, the

mode, this will lock the drone flying direction, that

always remembers the first set direction. Pressing

neans no matter which direction the drone will fly,

"headless mode" for 3 seconds again, exit this mode.

drone start to flash, drone is now in headless

起飞: 地磁校准且搜星成功后,按一键解锁键 "启动",无人机启动,向上推左操纵 杆,无人机起飞;或在解锁后直接按一键上升键,也可实现飞机起飞至1.5米的 降落: 向下拉左操纵杆直至无人机降落,保持3秒,飞机停止; 或直接长按3秒一键下 降鍵,也可实现飞机降落

2. 基本飞行



1. 起飞与降落



青勿在恶劣天气条件下飞行,比如雨、雪、雾及风速超过10m/或是22mph的情况下。

R能选择调控器或手机APP中的一种方式对无人机进行飞行操 2. 该无人机不具有自动躲避障碍物功能、因此,GPS模式下飞行时,请确保起 飞环境为空旷场所

3F# **(**

飞行高度低于150米

左操纵杆控制飞行高度与左右转方向,右操纵杆控制前进、后退以及左右侧飞方向。

●当无人机电池电压过低时会触发低电返航。无人机将飞回到离操控者20米的范围内, 下拉左採杆、使飞机降落至安全地方。

飞行器电压过低时, 迢控器将发出"哔-哔"报警声, 无人机上所有指示灯闪烁。同时 LCD显示屏RX指示电压低于7.3V(根据使用环境,低压值会有些许不同)。

GPS飞行中无人机与遥控器信号异常中断,飞机启动失控返航,自动飞回起飞点。 当信号恢复正常后,可重新连接,夺回飞机控制权,并操作飞机安全降落。

•At GPS mode press surround flight key (pic.1), the drone looks for its direction

6. GPS surround flight



Follow me function refer to WIFI INSTRUCTION.

9 . Photo/video taking



●GPS模式下,按环绕键(图1)或点击APP里环绕,无人机自动调整方向。

航点飞行功能请参考WIFI使用说明书。

o the record point. Rebind the controller to the drone if drone flies into your view If the joystick down to land the drone in a safe area.

Drone will enter failsafe RTH mode if the signal of the controller is lost, dron fly back

Remote controller is not After frequency match all the lights on drone still flash, and charge the battery.

OBLEM & SOLUTION

Mobile phone can't get WIFI name.

After taking off, drone deviating 2. If from course and unstable.

Drone can only fly in the range of 20 meters.

drone is not normally work.

问题现象描述

GPS signal is weak or controller's GPS signal alarm. Complex surrou

Fail to charge for drone. Must use the original battery and usb line.

Battery has run out of power, change new battery

Replace your phone to download APP a

The plug wire connecting the WIFI board is loos needs to take it out and reinserted it to connect.

Take-off after 1-2 minutes when the GPS

Complex surrounding environment, move to ope

Operate the drone in an open place.

Drone is in low battery need to recharge or replace

After received the GPS signal, wait for 2 minutes

ference compass calibration in manual and

Connect APP after redownloading.

cannot display image.
Slow connection to phone.

2. The plug wire connecting the WIFI board is loose needs to take it out and reinserted it to

Image display is stuck or mobile phone control is stuck. Severe wave interference surroundings, move to open and wide area.

After unlocking, push throttle or press one key ascend, the

The drone does not respond to press the start key.

Need to choose indoor / outdoor mode correctly

飞行器电池充电不正常必须使用出厂时配制的电池和USB充电线操作

Push the right joystick left front, the drone flies surround counterclockwise. (pic.2) Push the right joystick right front, the drone flies surround clockwise, (pic.3)

7. Follow me

8. Way point flight Way point flight function refer to WIFI INSTRUCTION.

Depress 3 seconds "Video" key on controller to start video taking and depress ·Players can view photos and videos on APP.

•Press "Photo" key on controller to take photo.

6. GPS环绕飞行

●向左前方推右摇杆, 无人机按逆时针方向做环绕飞行; (图2) ●反之,向右前方推右摇杆,无人机按顺时针方向做环绕飞行。(图3)

●长按3秒摄像键,开始摄像,再次长按3秒摄像键,摄像完成

手机无法显示图像或有图像 连接WIFI板的插头线松了,需取出重新插上以连接 图像显示卡完或手机操控时 周围环境电波干扰严重,濡选择开阔的地方

9 起飞后,无人机偏飞,不稳定 2. 地磁未校准,需按步骤校准地磁。 3. 陀螺仪未校准,起飞前需做陀螺仪校准。 10 信号弱或選控器GPS信号报警 周围环境复杂,需选择开阔的地方操控飞行。

1 返航落地与起飞点距隔偏差远 2. 地磁校正方法参考说明书,重新校准。 12 无人机只能在20米范围飞行。 无法飞高飞远 无人机电量过低、需给电池充电或更换电池 14 飞行器按启动睫无反应 需正确选择室内/室外模式。 15 飞机生控飞手 家外飞行 误用家内模式。

遥控器开不了机灯不亮 电池没电需更换电池

无法对频或对频时有时无 飞行器操作完对频后,飞行器 飞行器上的电池电量不足,需取出给飞行器上的 手机获取不了WIFI名称 APP重新下载后连接。

智能跟随功能请参考WIFI使用说明书。

9. 拍照/摄像功能 •按下拍照键, 拍照完成:

●你可以在APP里查看照片和视频。

APPEND MANUAL

Produce name: DRONE

Model:YG001

Manufacturer: GUANGDONG JIANJIAN INTELLIGENT TECHNOLOGY CO., LTD.

Address: NO. 244, HUANCUI ROAD, CHENGHAI DISTRICT, SHANTOU, GUANGDONG, CHINA

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna. —Increase the separation between the equipment and receiver. —Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. —Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: All of the above must be included in the user manual.