



FLIGHT RADIO PANEL

Professional Radio Cockpit Simulation Controller
专用自动导航驾驶舱模拟控制器

USER GUIDE | 用户指南

logitechG.com

FLIGHT | 飞行



YOKE SYSTEM
控制器系统

RUDDER PEDALS
方向舵踏板

INSTRUMENT PANEL
仪表盘



MULTI PANEL
多功能面板

RADIO PANEL
无线电面板

SWITCH PANEL
开关面板



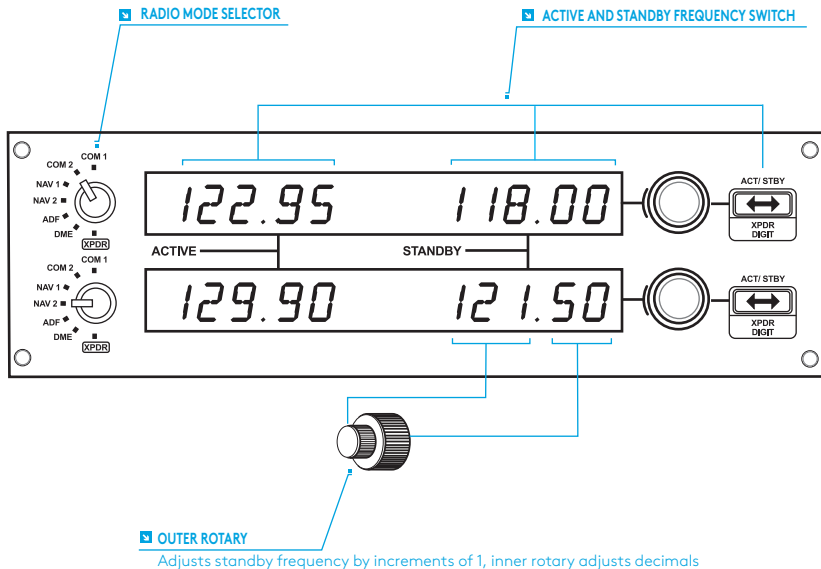
Build your whole cockpit with our modular, interchangeable system.
用模块化的可互换式系统构建整个驾驶舱。

4 ENGLISH

9 简体中文

INTRODUCTION

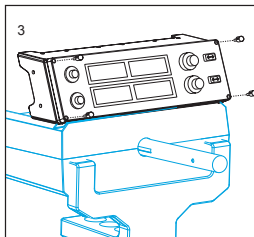
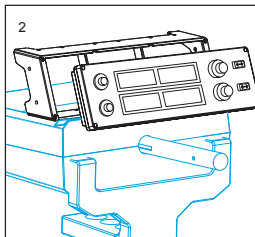
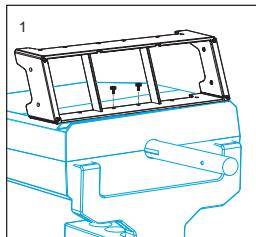
The Radio Panel interacts with Microsoft Flight Simulator X to control the cockpit radio stack communications and navigation frequencies.



INSTALLATION

Fix the Radio Panel to the supplied mounting bracket. Insert the screws through the holes at the corners of the Panel into the bracket behind and tighten.

If you already own a Logitech G Flight Yoke System, you can mount the Radio Panel and bracket on top of the Yoke unit using the screws provided.



INSTALLATION FOR WINDOWS® 10, WINDOWS® 8.1 AND WINDOWS® 7

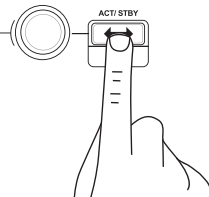
DRIVER INSTALLATION

- 1 Visit logitech.com/support/multi-panel to download the latest drivers and software for your operating system.
- 2 **With device disconnected**, follow the onscreen instructions to complete the installation.
- 3 At the Driver Setup screen, **only when prompted**, insert USB cable into one of your computer's USB ports, then click **Next**.

USING THE LOGITECH G FLIGHT RADIO PANEL

The Logitech G Flight Radio Panel allows you to adjust the communications and navigation frequencies on your aircraft's radio stack for communicating with air traffic control or selecting VOR beacons or NDBs for navigation.

Com1 and Com2	Communications channels 1 and 2
Nav1 and Nav2	Navigation channels 1 and 2
ADF	Automatic Direction Frequency receiver
DME	Distance Measuring Equipment
XPDR	Transponder frequency code



To adjust the radio stack frequencies, first select the radio mode using the radio mode selector knob on the left of the panel. Using the rotary controls to the right of the LED screen, adjust the values of the standby frequency on the right side of the screen. The outer rotary adjusts standby frequency by increments of 1 and the inner rotary adjusts decimals. Please note, you can only adjust the standby values and not the active values.

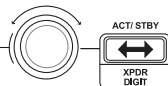
To make the standby values active, press the ACT/STBY switch to the right of the panel. The standby values you have input will now move from the standby section of the screen to the active section and vice versa.

ADF



ACTIVE

STANDBY

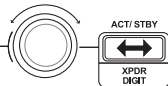


DME

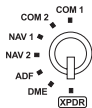


ACTIVE

STANDBY

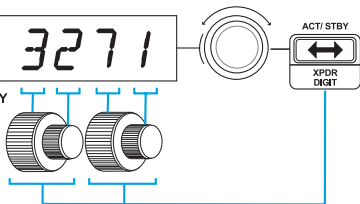


XPDR



ACTIVE

STANDBY



ADJUSTING THE XPDR CODE

To adjust the transponder squawk code, first select XPDR on the radio mode selector knob on the left of the Radio Panel. Turn the outer rotary to adjust digit 1 and the inner rotary to adjust digit 2. To adjust digits 3 and 4, press the ACT/STBY button to the right of the unit and adjust digit 3 by turning the outer rotary and digit 4 by turning the inner rotary.

TROUBLESHOOTING

Once you have installed the appropriate plug-in for Flight Simulator X (FSX), the next time you run FSX it will prompt you that it is attempting to load the Logitech G Panel(s) Plug-in for FSX - click Yes on this screen.

After that you should see a Windows security warning asking you if you want to run LogiFlightSimX.exe - click Yes on that screen.

Finally, FSX will prompt you if you wish to make LogiFlightSimX.exe a trusted piece of software - click Yes.

Once you have installed the Panel software, the Panel buttons and controls should be automatically configured to control their functions in FSX software. If your FSX software does not recognise the Panel, unplug the USB cable and plug it back in.

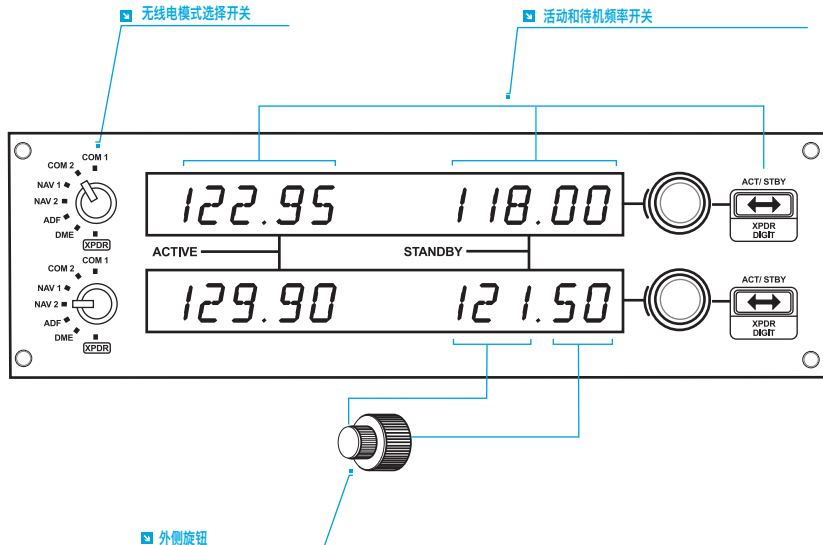
For further help with other sims or any other questions, check the support page at <http://www.logitech.com/support/radio-panel>.

TECHNICAL SUPPORT

Online Support: support.logitech.com

简介

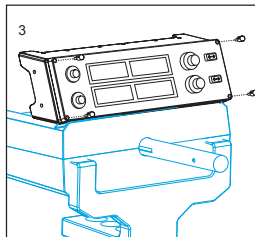
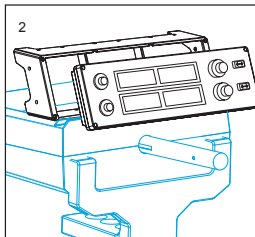
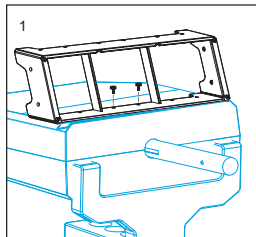
无线电面板可与 Microsoft Flight Simulator X 搭配，控制驾驶舱无线电组的通信和导航频率。



以 1 为增量调整待机频率, 内侧旋钮调整小数位

安装

将无线电面板固定到提供的安装托架上。在面板四角的孔中穿入螺丝，固定到后面的托架上。如果已拥有罗技 G 飞行控制器系统，还可通过随附的螺丝将无线电面板与托架一并安装到飞行控制器上面。



WINDOWS® 10、WINDOWS® 8.1 和 WINDOWS® 7 的安装

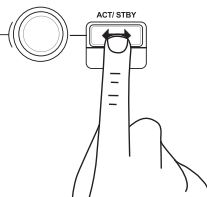
驱动程序安装

- 1 访问 logitech.com/support/radio-panel, 下载面向您操作系统的最新驱动程序和软件。
- 2 在设备连接情况下, 按屏幕说明完成安装。
- 3 在“驱动程序安装”画面中, 只有在出现提示时, 再将 USB 线插入计算机 USB 端口, 然后单击下一步。

使用罗技 G 飞行无线电面板

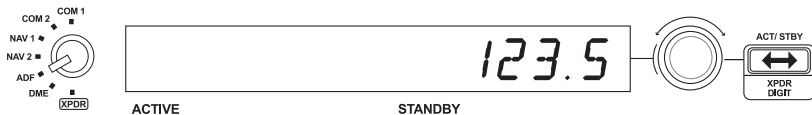
借助罗技 G 飞行无线电面板，您可调整飞机无线电组合上的通信和导航频率，从而与空中交通管制通讯，或者选择 VOR 信标或 NDB 来进行导航。

Com1 和 Com2	通讯通道 1 和 2
Nav1 和 Nav2	导航通道 1 和 2
ADF	自动方向频率接收器
DME	测距设备
XPDR	应答器频率代码

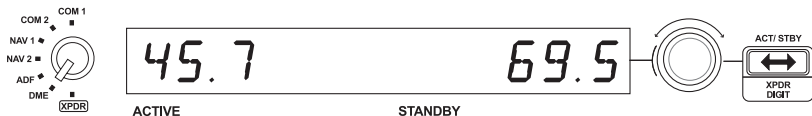


要调整无线电组合的频率，先通过面板左侧的无线电模式选择旋钮选择无线电模式。使用 LED 屏幕右侧的旋转控件，调整画面右侧待机频率的值。外侧旋钮以 1 为增量调整待机频率，内侧旋钮调整小数。请注意，您仅可以调整待机值，无法调整活动值。要激活待机值，按下面板右侧的 ACT/STBY 开关。您已输入的待机值现在将从屏幕的待机部分移动到活动区域，反之亦然。

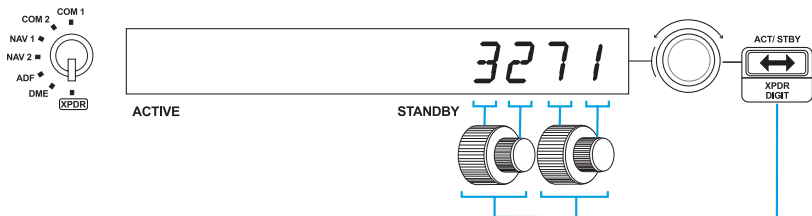
ADF



DME



XPDR



调整 XPDR 代码

要调整应答机编码, 先通过无线电面板左侧的无线电选择旋钮选择 XPDR。旋转外侧旋钮来调整位 1, 并旋转内侧旋钮来调整位 2。要调整位 3 和 4, 按下设备右侧的 ACT/STBY 按钮, 并通过转动外侧旋钮来调整位 3, 通过内侧旋钮来调整位 4。

疑难解答

在已为 Flight Simulator X (FSX) 安装相应的插件后, 下一次运行 FSX 时便会提示其正在尝试加载 FSX 的罗技 G 面板插件 - 在此屏幕中单击“是”。

此后, 应可看到 Windows 安全警告, 询问您是否要运行 LogiFlightSimX.exe - 在此屏幕中单击“是”。

最后, FSX 将询问您是否要将 LogiFlightSimX.exe 列为受信任的软件 - 单击“是”。

在已安装面板软件后, 面板按钮与空间应自动配置, 并可控制 FSX 软件中的相应功能。

如果您的 FSX 软件未识别本面板, 拔出 USB 线并重新插入。

有关其他模拟装备的更多帮助, 或有任何其他问题, 请查看支持页面: <http://www.logitech.com/support/radio-panel>。

技术支持

在线支持: support.logitech.com



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