



VF-G1000 Desktop Trainer

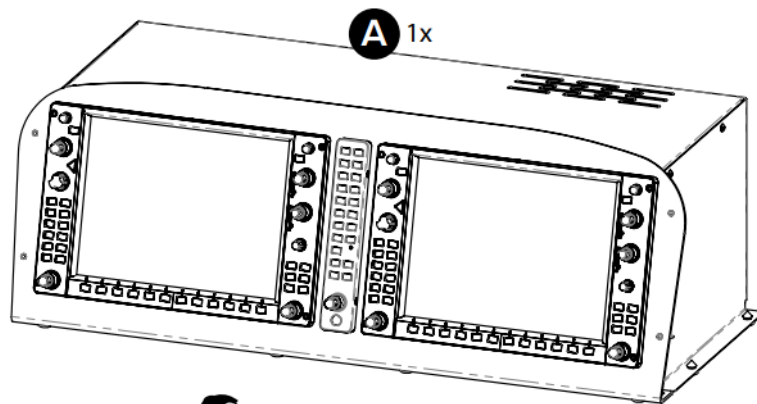
USER'S MANUAL

Rev. 2.0 - February 2023

1. IN THE BOX

A) VF-G1000 Desktop Trainer (pack 1)

B) Gaming Joystick (pack 2)



For support, contact us at
support@virtual-fly.com

VirtualFly
BY AIRCATGLOBAL

© 2022 Virtual Fly, SL
All trademarks and brand names are
trademarks or registered trademarks of their
respective owners. All rights reserved.

C. Maria Aurèlia Capmany, 21
P.I. La Fàbrica – 08297 Castellgalí (Spain)
Phone: (+34) 938 333 301
<https://www.virtual-fly.com>

2. HARDWARE SETUP

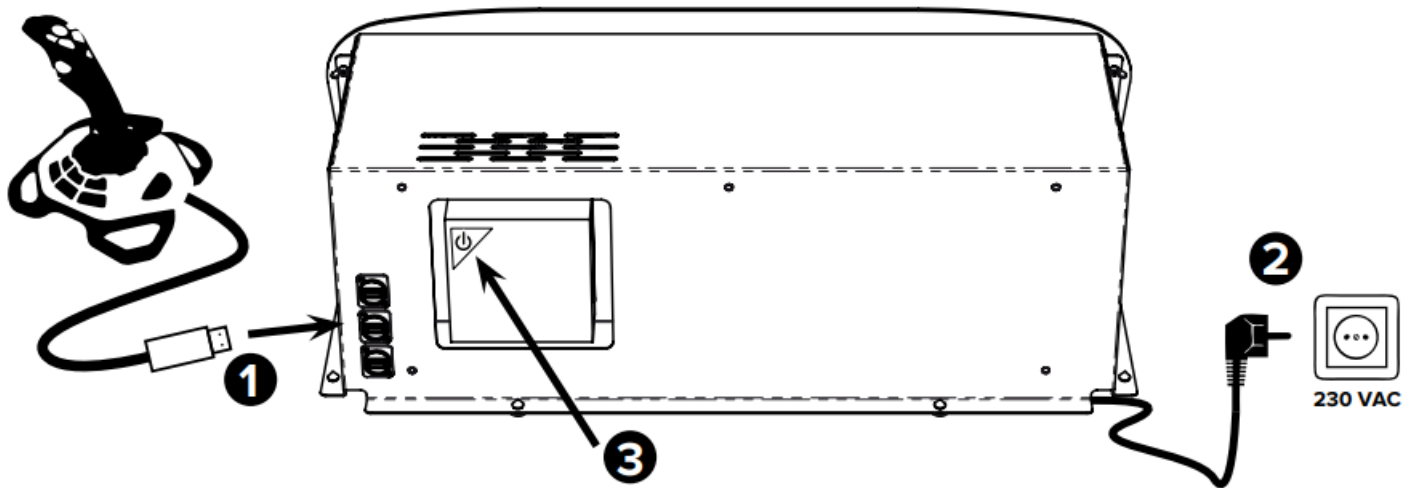
Before using the VF-G1000 Desktop Trainer, make sure the Joystick (sent in another package) is connected via one of the back USB connectors as displayed in (1) below.

The VF-G1000 Desktop Trainer must also be connected to a power socket, as displayed in (2) below.

3. GETTING STARTED

3.1 STARTING THE PC

Press the start button (3) of the miniPC and wait for it to boot completely. This process takes 1.5 minutes approximately.



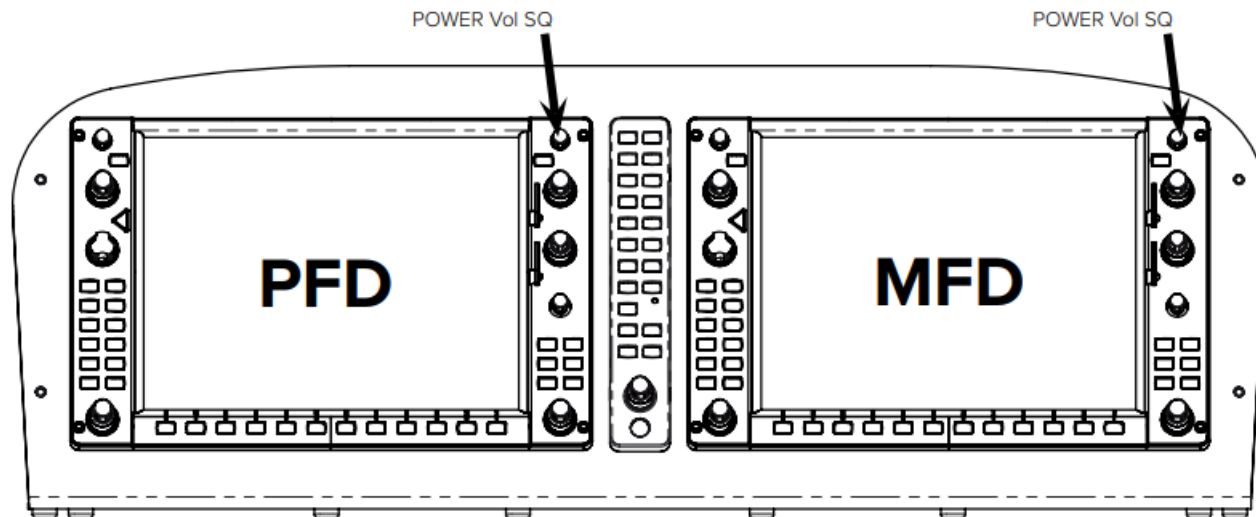
3.2 ACTIVATING THE PANELS

Push the POWER (“Vol SQ”) button in PFD and MFD panels indicated below to activate the screens of the VF-G1000 Desktop Trainer.

3.3 START THE FLIGHT PROCEDURES

The joystick is used to control the flight of the virtual plane. (You will see the flight parameters on PDF and MFD).

The axes of the Joystick are already configured: pitch, roll, rudder and throttle.



4. OTHER CONFIGURATIONS

4.1 REPOSITIONING AIRCRAFT

If you wish to position the virtual aircraft to another airport, follow these procedures:

1. After the VF-G1000 Desktop Trainer is ON, click on the “Menu” key in the PFD.
2. Click thhe “Menu” key again in the PFD.
3. “Scroll” using the FMS knob until the “Waypoint” option.
4. Introduce the desired initial position.
5. Press enter.

4.2 REMOTE SESSION SOFTWARE

(Only in case you require technical support through remote session)

To activate/deactivate Anydesk, you must press at the same time the “NAV2 & “COM” buttons.

4.3. SYSTEM STATUS DIALOG ACTIVATION/DEACTIVATION

To activate/deactivate System Status Dialog, you must press at the same time the “ALT” & “FMS” buttons.

4.4. SOUND SYSTEM ALERTS ACTIVATION

Sound system alerts are disabled by default. To enable sound system alerts, you have to activate the displays with the POWER (“Vol SQ”) button, then deactivate them with the same button, and activate them again.

In the second time you activate the displays, sound system alerts are enabled.

