

1. BOX CONTENT:

- MULTIPURPOSE-UFC DEVICE + DESK STAND
- USB CABLE, QTY.2
- FRONT COVERS, ACCORDING TO YOUR ORDER
- QUICK-START MANUAL [THIS MANUAL]

2. DEVICE OVERVIEW:



3. TIPS AND WARNING



- DON'T TRY TO PULL OUT ANY BUTTONS FROM DEVICE: SINCE IT'S A PROTOTYPE VERSION, WE'VE DECIDED TO USE SOFT GLUE TO MAKE MAINTENANCE MORE EASY IF REPLACEMENT IS REQUIRED.
- THE DEVICE IS WIRED USING DUPONT JUMPER CABLE, IF YOU NEED TO OPEN THE DEVICE FOR ANY REASON CONTACT US FIRST AND PLEASE MAKE ATTENTION TO DON'T DISCONNECT ANY CABLE. IF ACCIDENTALLY HAPPENS PLEASE CONTACT US AT support@multipurpose-ufc.com
- SOME COVERS MAY LOOK DIFFERENT FROM OTHERS BECAUSE WE'VE USED DIFFERENT PAINTING PROCESS ACROSS THE TIME.

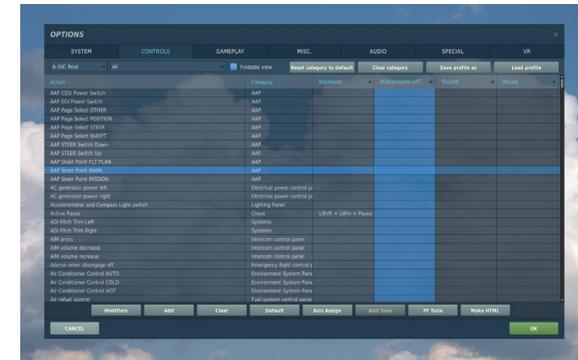
4. INSTALLATION



SCAN THE QR CODE
TO WATCH THE
VIDEO TUTORIAL

DOWNLOAD FROM OUR WEBSITE THE [Multipurpose-ufc_v0.x.zip](#) PACKAGE CONTAINING ALL NEEDED FILES AND EXTRACT IT. YOU CAN ALSO NOW CONNECT BOTH USB CABLE TO YOUR COMPUTER.

- 1. Saved Games:** Copy the Scripts folder into your saved games DCS or DCS.openbeta folder according to what version you are using. If you don't have Export.lua file in your Scripts folder, rename Export.lua.multipurpose into Export.lua. If you already have Export.lua into your Scripts folder, edit and add this new line at the end: `dofile(ifs.writedir()..[[Scripts\DCS-BIOS\BIOS.lua]])`
- 2. Aircrafts Profiles:** This folder containing all pre-made profiles for DCS-World. You can jump into games, click on any key of Multipurpose-UFC column to highlight them (blue background), click on load profile and select corresponding .lua aircraft file



3. Multipurpose-UFC: This folder contains our Custom version of DCS-Bios.

Run Multipurpose-UFC.cmd. The **first time** that you run the software it will be prompted to select the device COM port, a list of current COM port available helps you to select the correct one. In the example below I have to type 3 and hit enter button.



```
C:\Windows\system32\cmd.exe
Loading...
Status for device COM3:
-----
Baud:      250000
Parity:    None
Data Bits: 8
Stop Bits: 1
Timeout:   OFF
XON/XOFF:  OFF
CTS handshaking: OFF
DSR handshaking: OFF
DSR sensitivity: OFF
DTR circuit:  OFF
RTS circuit:  OFF

Waiting for 0 seconds, press a key to continue ...
Warning: Couldn't compute FAST_CWD pointer. Please report this problem to
the public mailing list cygwin@cygwin.com
```

If you don't see any device in the list, you may have to install the controller driver contained in the 4. Optional Driver folder. If you have multiple COM port in the list, take note of all ports, close the software without select any number, disconnect the UFC USB cables and run again the Multipurpose-UFC software. The missing port number from the list it's the correct one for your device. You can now reconnect the UFC and run the software to select the port number. Leave now the Multipurpose-UFC.cmd software opened (ignore FAST_CWD pointer warning) and you are ready to fly!

5. UPGRADE

Upgrade your device for BugFixing or new Aircraft release. We'll take updated software version history on our website, you can check it for new release and contact us at: support@multipurpose-ufc.com to schedule update of your device. All details will be provided during the "upgrade meetings".

Just open DCS World and enjoy your flight!

