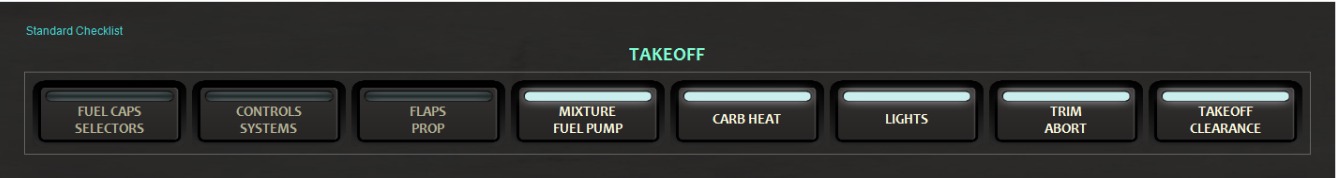# MSFS Checklist Box V 0.55.0.55

Independent Checklist Box App

- The up to 20 user definable Checklists
- There are up to 5 Flight Phases per checklist with up to 10 Check items per Phase.

Credit:

Missionary Bush Pilot: https://www.missionarybushpilot.com/checklistbox
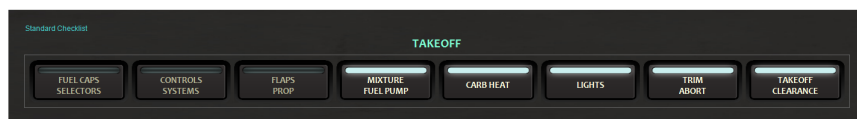where the idea of the Checklist box is 'borrowed' from

Content

Usage

- Deploy the release all zip content in a folder (no installer provided or needed)
- Start FS20_ChecklistBox.exe
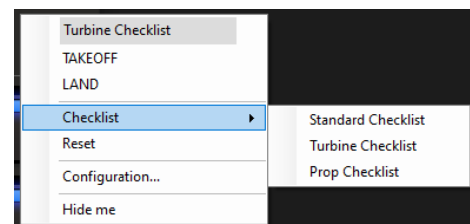
Checklist Box

Simple Checklist for the Pilot.
(Idea credit see appendix)

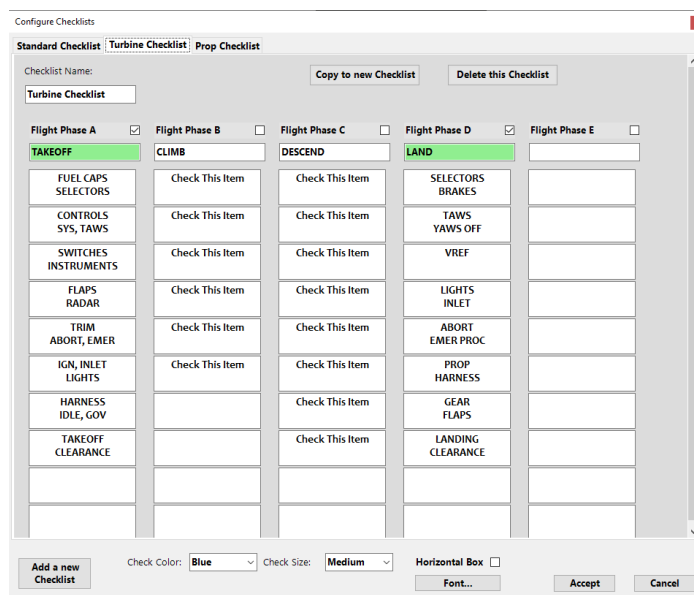### Checklist –> Phase –> Check

- Item checking goes along the Airbus logic i.e. Checked (OK) is dark, unchecked is lit up (blue)
- Once all items are checked it is framed with a dark green band
- The number of definable Checklists is limited to 20 for practical reasons.
- There are up to 5 Flight Phases per checklist with up to 10 Check items per Phase.
- In Configuration mark the Phases to be used - the Phase name will highlight with green background.
- Leave a Check item text field empty and it will not show as button
- The text for all items is editable where the number of characters for the List and Phase names is max. 25.
- Text for Check items is not constraint but the button only shows 2 lines
  Enter (Return) is allowed for line breaks.
- Right Click an empty area in the Box for a context menu to choose from:
  The Phase to check, the checklist to use, reset all checked items, Configure, Hide
- Selecting a new Phase will start with all items unchecked
- Use to **HudBar** Context Menu to Show/Hide the Checklist Box (or an assigned Hotkey)

Configuration:

There is one Tab per Checklist. Edit any field you wish. Check a Phase to get it selectable in the Context Menu.
Add a new Checklist (Tab) at the end. Copy an existing to a new (at the end of the Tabs). Delete a Checklist.

Use the **Horizontal Box** check field to switch the orientation, there are 5 LED colors and 3 sizes available.
Leave Configuration with **Accept** to save or **Cancel** to ignore ALL changes.

While changing the **Font** the check text entries are rescaled to approx. fit the Check Button layout, though it is not 'exact'.

HotKey Binding for the HudBar Version

Show/Hide can be assigned to a **keyboard shortcut**. It is also mapped to a MSFS command
(ADF2_RADIO_TENTHS_DEC), both must be enabled in Configuration.

See also in the HudBar Quick Guide.

Distributed Contents:

My FlightSim Libraries (included in the release package)

Credit:

Missionary Bush Pilot: https://www.missionarybushpilot.com/checklistbox
where the idea of the Checklist box is 'borrowed' from

Appendix:

File Storage:

Files are stored in "`<USER-DOCUMENTS>\MSFS_HudBarSave`" folder

The Config file is stored as: `<My Documents>\MSFS_HudBarSave\CheckLists.json`

Issue Reporting:

In case you encounter a problem please include as much information as possible. Sometimes it is also relevant which aircraft you were using.

Issues can be reported directly via GitHub (or a Message in Flightsim.to)

https://github.com/bm98/FS20_HudBar/issues

https://flightsim.to/file/16604/msfs-hudbar