

How I Built my Home Cockpit - Step by Step Construction of my Cheap and Easy Sim - PMDG Boeing 737

Gebruikte hardware en software

video op https://www.youtube.com/watch?v=_kompjMFqug

<p>1) Building the cockpit Construction of cockpit shell</p> <ul style="list-style-type: none"> - Main Instrument Panel (00:15) - Adding support (so that it stands) (00:56) - Glareshield (01:17) - Painting (01:45) <p>2) Installation on my desk (01:55)</p> <ul style="list-style-type: none"> - Pedestal (02:07) - Addition of PC monitor and TV screen (02:18) <p>3) Overhead panel frame (02:48)</p> <ul style="list-style-type: none"> - Adding support for the overhead frame (03:02) - Installation on the basic shell (03:08) <p>4) HARDWARE</p> <ul style="list-style-type: none"> - Keyboard overhead panel cheap solution (03:24) - Homemade actual overhead panel (04:08) - List of all my hardware (04:58) - Installing the two EFIS on the glareshield (05:30) - GoFlight Radio Panel Mount (05:44) - Yoke clipboard (checklist on the yoke) (05:55) - Managing USB cables (06:02) - Computer specs / speakers / light (06:30) 	<p>5) SOFTWARE</p> <ul style="list-style-type: none"> - Setting up the instrument panel on my monitor (cockpit displays) (06:58) - USB Touch Screen as FMC (08:44) <p>FSUIPC</p> <ul style="list-style-type: none"> - FSUIPC: Mouse macro (09:20) - FSUIPC: Assigning functions to keyboard keys (keyboard overhead) <ul style="list-style-type: none"> Toggle switches (10:18) Rotary knobs (10:54) 3 position switches (11:32) - FSUIPC: Assigning functions to real switches and knobs (overhead panel) <ul style="list-style-type: none"> Toggle switches (12:04) Rotary knobs (12:48) 3-position switches (13:28) - Push-to-talk button on my Saitek Yoke (for IVAO/Teamspeak) (13:45) - Assigning functions to Saitek Switch Panel (LINDA software-PMDG 737NGX) (14:16) - Setting up and using the GoFlight Versatile Radio Panel (15:00) - Flying online - air traffic control (15:52) - Contact me (16:20)
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Saitek Yoke Clipboard Boeing 737

(verklein of vergroot, print en knip uit)



