BASIC QUICKREFERENCE

1. Light settings: Panel and instrument brightness. Dome, flood, cabin lights etc.
2. Mor lever
3. Thrust lever
4. Condition lever
5. Flaps
6. G1000 GCU control unit, fully functional
7. Bleed air
8. Toogle stick
9. Reverse
10. Trims

1. Submenus for de-ice, fuel, hydraulics, electric, climat and avitab panels.
2. Charts panels
3. Ice protection switches
4. Bleed air etc. switches
5. MFD submenus for transponder, decision height, ap speed etc.
6. Heading, course, altitude and vertical speed slider. Toggle MFD views
7. Com1, com2, nav1, nav2 and transponder settings
8. Stopwatch

1. Reverse
2. Barometer
3. Stabtrim
4. Submenus for map range, ap speed, decision height
5. Submenus for de-ice, fuel, hydraulics, electric and climat
6. Audio
7. Heading
8. Autopilot
9. Nav1 – Adf1
10. Nav2 – Adf2
11. Localizer
12. Com/Nav selection
13. G1000 GCU control unit, fully functional
14. De ice
15. Toogle copilot
16. Toggle stick
17. 2 or 3d moving map
18. Ecs settings
19. Transponder and AP speed
20. GPS popup

21. CAWS panel
22. Efis
23.GPS popup

Only some basic functionality is described, also view my videos and set view to show instrument descriptions.
Standard X-Plane components like Autopilot, G1000, Flightdirector etc. are used, hence you can use any X-Plane manuals.