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- 2. Ventilation grid
- 3. Cooling fan
- 4. USB 3.0 connector (2x)
- Free socket
- 6. Main power "on / off"
- 7. System test power "on"
- 8. System monitor (Touch screen)
- 9. Payload key switch 1
- 10. Payload key switch 2
- 11. Payload key switch 3
- 12. Payload push button 1



- 13. Payload push button 2
- 14. Payload analog 1
- 15. Payload analog 2
- 16. Monitor "on / off"
- 17. Monitor "menu"
- 18. Monitor "menu selection"
- 19. Monitor "enter"
- 20. 8.4" monitor
- 21. Engine control switch
- 22. Flight control "auto take off"
- 23. light control "auto landing"
- 24. Flight control "manual mode"

SwissDrones provides a state-of-the art ground control station unit and a high-end autopilot, equipped with professional sensors and redundant systems (optional).

- 25 Flight control "start mission"
- 26 Flight control "return to home"
- 27 Flight control "position hold"
- 28 3-axis-stick (e.g. payload )
- 29 3-axis-stick (flight control)
- 30 1-axis control wheel (payload)

- 31 1-axis control wheel (flight)
- 32 Keyboard illumination
- 33 Mouse with left and right button
- 34 1-axis control wheel (payload)
- 35 Lifting knobs for service
- 36 Connecting tube to cover









