

Technical Note

18.3.2020

Guidelines for TETRAPOL Radio Disinfection

Due to the current coronavirus (COVID-19) outbreak Airbus wants to remind our customers on the importance of proper disinfection of the terminals.

This instruction applies on following Airbus Terminal models: P2G, TPH700, TPH700Ex, TPH900, TPM700 (including CH or MCP), TPM900 (including TM-CU) as well as most of the accessories of the TETRAPOL range.

The materials of Airbus TETRAPOL Terminals have been selected in a way that disinfection of radio surfaces can be performed by using ethanol-based disinfectants commonly used in healthcare. Typically these solutions contain 70-80% of ethanol.

Please observe following additional guidelines for cleaning the equipment.

- Before disinfection, clean the Terminal from impurities. Use damp cloth and gently wipe the stains off from Terminal.
- Use ethanol based disinfectant, avoid disinfectants containing additional non-vaporising substances such as greases (glycerine) as they may affect on Terminal performances
- Pour disinfectant on a single-use cloth and gently wipe all surfaces of the radio. Do not pour or spray the disinfectant directly on the Terminal.
- Never submerge the radio in liquid disinfectant

In addition to liquid disinfectants, sanitizers based on ultraviolet light (UV-C) may also be used for cleaning Airbus Terminals. Do not use autoclaves or any other vapour or heat generating sterilizing equipment for cleaning the radios.

We want to thank you for your trust on Airbus radio equipment and wish you safe working day.

More information is available from Airbus Support team or through your usual commercial contacts. Don't hesitate to contact them

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