



PRODUCT DISINFECTION GUIDE

PRO AUDIO

INTRODUCTION

This guide contains the latest information on enhanced cleaning and disinfection methods that differ from ordinary cleaning. Some information may also differ from existing user manuals. The methods listed may influence the external appearance of the product. This depends on the compatibility of each product part and the cleaning/disinfecting material.

Please note: the information in this guide does not guarantee complete disinfection of products, and users are encouraged to consult Government of Canada / Health Canada guidance and utilize Government of Canada / Health Canada approved products to perform disinfection on their own.



HOW TO USE THIS GUIDE

The first section of this guide describes the recommended disinfection methods. The sections that follow assign the best method(s) for specific parts of the product.

NOTES FOR RETAILERS AND SCHOOLS

For demonstration instruments, please carry out disinfection after each use. Please avoid sharing instruments involving close contacts such as mouthpieces. In schools, we recommend that each student purchase their own mouthpiece.

1 NEUTRAL DETERGENT WITH SURFACTANT

For products that can be disinfected using neutral detergent, compatibility with the product has been confirmed up to a maximum concentration 0.32% of mixed solution, alkylamine oxides and polyoxyethylene alkyl ether.

2 SODIUM HYPOCHLORITE

For products that can be disinfected using sodium hypochlorite, compatibility with the product has been confirmed up to a maximum concentration 0.5% solution.

3 ETHANOL

For products that can be disinfected using ethanol, compatibility with the product has been confirmed up to a maximum concentration 80% solution.

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MIXER (DIGITAL, ANALOG), PROCESSOR, POWER AMPLIFIER, WALL MOUNT CONTROLLER, DIGITAL CONTROL PANEL

1 NEUTRAL DETERGENT WITH SURFACTANT | EXTERIOR, PANEL CONTROLS (KNOB, FADER, BUTTONS, LIQUID CRYSTAL PANEL, ETC.)

Wipe with a soft cloth that has been moistened with the solution and thoroughly wrung out.

Leave for 5 minutes.

Wipe with a soft cloth that has been moistened with water and thoroughly wrung out.

Wipe off any moisture with a dry cloth.

* Use a soft cloth and be careful to not cause scratches by excessive rubbing. Be careful to not allow water to drip into the product interior. Also, wipe thoroughly so that no solution or water remains.

2 SODIUM HYPOCHLORITE | EXTERIOR, PANEL CONTROLS (KNOB, FADER, BUTTONS, LIQUID CRYSTAL PANEL, ETC.)

Do not use sodium hypochlorite as it may cause discoloration or degradation.

3 ETHANOL | EXTERIOR, PANEL CONTROLS (KNOB, FADER, BUTTONS, LIQUID CRYSTAL PANEL, ETC.)

Do not use ethanol as it may cause discoloration or degradation.

SPEAKERS

1 NEUTRAL DETERGENT WITH SURFACTANT | CONTROLS, HANDLE

Wipe with a soft cloth that has been moistened with the solution and thoroughly wrung out.

Leave for 5 minutes.

Wipe with a soft cloth that has been moistened with water and thoroughly wrung out.

Wipe off any moisture with a dry cloth.

* Use a soft cloth and be careful to not cause scratches by excessive rubbing. Be careful to not allow water to drip into the product interior. Also, wipe thoroughly so that no solution or water remains.

2 SODIUM HYPOCHLORITE | CONTROLS, HANDLE

Do not use sodium hypochlorite, as it may cause discoloration or degradation.

3 ETHANOL | CONTROL HANDLE

Do not use ethanol as it may cause discoloration or degradation.

SPEAKERS (CONT.)

1 NEUTRAL DETERGENT WITH SURFACTANT | SPEAKER CONE

Do not touch speaker cones and do not wet speaker cones with disinfectant or water, as they may cause discoloration or degradation.

3 ETHANOL | SPEAKER CONE

Do not touch speaker cones and do not wet speaker cones with disinfectant or water, as they may cause discoloration or degradation.

2 SODIUM HYPOCHLORITE | SPEAKER CONE

Do not touch speaker cones and do not wet speaker cones with disinfectant or water, as they may cause discoloration or degradation.