



LCD Cleaning Kit

Alcohol-free, Includes Cleaning Solution, Brush and Microfiber Cloth, 200 ml (6.75 oz.)

Part No.: **421027**

EAN-13: 0766623421027 | UPC: 766623421027

Helps keep surfaces clean to restore brightness and clarity

The Manhattan LCD Cleaning Kit gently cleans and removes dirt, fingerprints and smudges from most LCD surfaces, making it ideal for use with flat panel displays, televisions, notebook computers and other electronics. A soft, synthetic brush gently eliminates excess dust and debris without scratching. The bristles retract into the handle to keep them clean and protected. The non-aerosol cleaning solution safely and thoroughly removes fingerprints and smudges without harsh solvents or abrasives. A soft, lint-free microfiber cloth gently cleans, dries and polishes for a clear, non-streak finish.

Safe and Alcohol-Free

For best results, spray cleaner onto microfiber cloth, gently wipe then quickly dry any excess liquid from LCD surface. Safe for frequent use on LCD surfaces to help restore and maintain brightness and clarity. Manhattan does not recommend that cleaning solution be directly applied to any LCD surface. Not recommended for use on anti-glare, privacy or polarized materials.

Features:

- Isopropyl alcohol-free
- Safe for use on LCD surfaces — helps restore and maintain brightness and clarity
- Ideal for use with flat panel displays, notebook computers, handheld devices, keyboards and more
- Soft brush gently eliminates excess dust and debris without scratching
- Non-aerosol cleaner removes fingerprints and smudges without harsh solvents
- Soft, lint-free microfiber cloth cleans, dries and polishes for a clear, non-streak finish
- Three-year warranty

Specifications:

- Cleaning solution: 200 ml (6.75 oz.); working and storage temperature, -10 – 50° C
- Microfiber cloth: 30 x 30 cm (12 x 12 in.)
- Retractable brush: 14 cm (5.5 in.)

Package Contents

- LCD Cleaning Kit

Safety instructions: Keep out of the reach of children and pets. Do not ingest. Keep away from heat.



