

BEYOND VISUAL CLEANLINESS

A cleaner customer experience.

A smarter way to clean.

Help your team see where attention is needed, focus cleaning effort and protect the experience customers remember.

SEE IT. NEUTRALIZE IT.

Targeted hygiene control for high-traffic spaces.

● **FOOD SERVICE**

● **HOSPITALITY**

● **HEALTHCARE**

● **FACILITIES**

One handheld device. A more focused hygiene routine.



Cleanliness shapes how people feel about your space.

Customers may never see the cleaning routine. They notice the washroom, counter, table, waiting area and touchpoints they use.

“ A clean, welcoming environment supports customer confidence and helps protect the reputation you have built.



A stronger first impression 01

Make cleanliness an active part of the welcome customers experience.

Confidence at touchpoints 02

Bring extra attention to the areas customers notice and use most.

Consistency across sites 03

Give teams a clear, repeatable way to inspect and respond.

Protect customer trust 04

Visible care for shared spaces helps reinforce the standards behind your brand.

SEE IT. NEUTRALIZE IT.

Beyond visual cleanliness.

Ordinary light cannot reveal every fluorescent residue. Aidapt brings fluorescence-assisted detection and targeted UVC/UVA action together in one guided handheld workflow.

01

DETECT

Use purple light to reveal selected residues that may be difficult to see in normal conditions.

02

TARGET

Focus attention on a specific area, instead of searching across an entire space.

03

ACT

Apply the device's targeted UVC/UVA treatment step, then continue with your established cleaning routine.



Built to support established cleaning. Aidapt adds visibility and targeted action to your hygiene process; it does not replace physical cleaning or required hygiene validation.

MAKE EVERY CLEANING EFFORT COUNT

Clean smarter. Reduce avoidable rework.

Aidapt is designed to help teams locate areas that need attention and respond with purpose. Better visibility can make daily cleaning more focused and support a more cost-conscious routine.



A FOCUSED ROUTINE CAN HELP TEAMS

- **Spend less time searching**
Make selected residues easier to locate.
- **Direct effort where it matters**
Prioritize targeted areas and high-touch points.
- **Reduce repeat work**
Help avoid unnecessary re-checking and broad re-cleaning.
- **Use resources deliberately**
Support practical use of staff time and cleaning materials.

POTENTIAL COST SAVINGS — MEASURED AT YOUR SITE

Compare time spent locating issues, repeat cleaning steps, staff effort and consumables during a pilot. The value depends on your surfaces, workflow and operating standards.

Aidapt supports more focused work; it does not promise a fixed reduction in cost.

Cleaner spaces. Confidence that lasts.



Cleaner-looking, better-cared-for shared spaces help create a more welcoming customer experience. A visible and repeatable hygiene routine shows that your team takes that experience seriously.

For your customers

A cleaner, more welcoming environment across the spaces they share.

For your team

A practical way to spot areas for attention and act with purpose.

For your business

Support customer confidence and protect the reputation behind your brand.

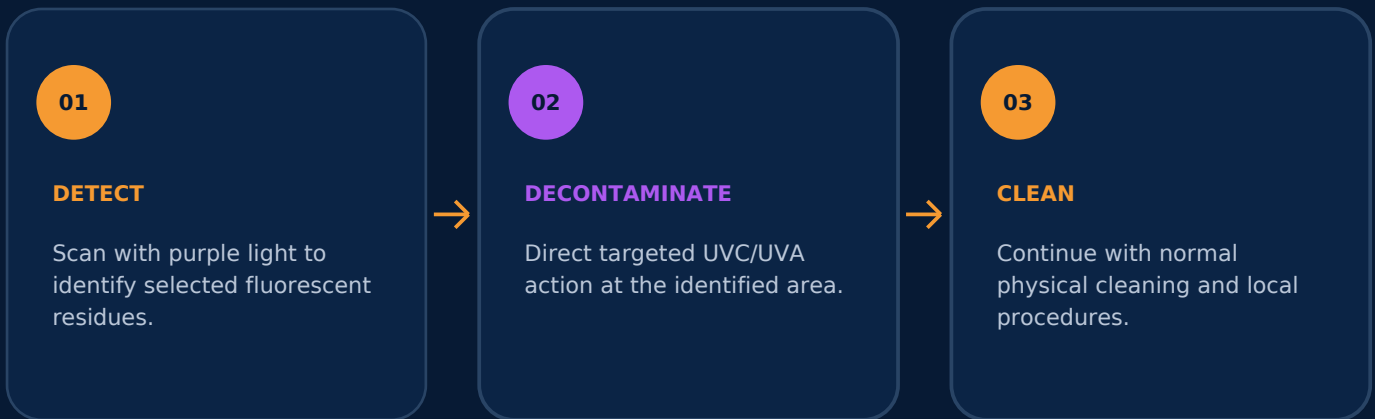
Cleaner spaces. More focused work. Stronger customer confidence.

That is the win-win behind a more visible hygiene routine.

ONE GUIDED HANDHELD WORKFLOW

Fits into the cleaning routine you already run.

Aidapt adds a visible, targeted step for high-touch environments while your team continues to follow established cleaning procedures and site protocols.



DESIGNED FOR HIGH-TOUCH ENVIRONMENTS

Food service

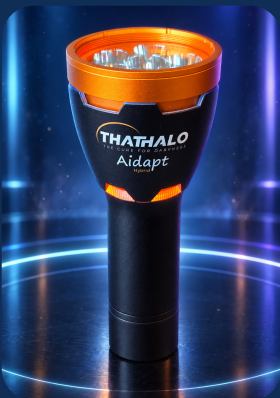
Hospitality

Healthcare

Transport

Retail & public spaces

Cleaning & facilities



BRING BETTER VISIBILITY TO YOUR HYGIENE ROUTINE

See Aidapt in action.

Arrange a guided demonstration and explore where a more focused cleaning workflow could help at your site.

DISCOVER AIDAPT →

thathalo.com

Aidapt supports established cleaning routines. It does not replace physical cleaning, infection-prevention protocols or required microbiological validation.