



AGILEMARK

The mark of safety

ADAPTIVE MARKERS
SNAP-SECURING YOUR DATA

against theft

Your last line of defence



enquiry@agilemark.io





Why you need a last line of defence against data theft

Working remotely or in a hybrid setup has changed the overall control environment in traditional workflows. Let's look at the different challenges and how these can be addressed:

A FRAGMENTED WORKFLOW

Managing risks effectively in a remote setup vs. in an office environment

DETERRENT CONTROLS

To dissuade employees working remotely from photosnapping confidential information from their laptops

THREATS TO CONFIDENTIALITY

Certain systems and confidential information previously accessible only from the office are now accessible remotely

HOW IT HAPPENS

Shoulder surfing and eavesdropping

Anyone can look at a screen and potentially photo snap sensitive, confidential information.

Photosnapping behaviours

Absence of in-supervision and monitoring means staff are not deterred/controlled from consciously or unconsciously capturing sensitive data.

SIGNIFICANT RISK INCIDENTS

Theft of customer and confidential information

Possible Regulatory Fines

Loss of trust and reputation

With the technology of adaptive markers, you can be sure data is secured from theft and your business intact in any work setting.



**A single snapshot to save millions spent
preventing employees from capturing data.**

OUR SOLUTION

STOP, TRACK, SAFEGUARD.

Adaptive controls allow organisations to implement deterrent controls in their users' machines and increase users' security and environmental awareness.

OUR TECHNOLOGY FEATURES

USER 1001
UNIT NO.01

Text Based Markers

Identify users
and machines



Cipher Markers

Embedded pattern
to trace particular users
and machines



Broadcast Advisory Messages

Display ownership
or important
company message



Adaptive Controls

Allows users to have
different markers profile
when they are in office
or out of office



Transparency Controls

Control the transparency
of markers to increase user
acceptance and reduce
productivity interference



Self Healing Controls

Program recovery to
prevent users tampering



WHY AGILEMARK?

1

Increase users awareness in protecting their machine

4

Increase user acceptance to the screen markers.

2

Reduce noise in the screen while still allowing traceability of leakage source

5

Allow change management process to reduce users resistance

3

Message gets straight to users

6

Prevent users from turning off the controls

EASY, DISCREET, AGILE.

Lightweight deployment, cloud-based, silent background installation, no reboot required. Get **The Mark of Safety** for your business today.

CLIENT REQUIREMENTS

Windows 10 MEMORY 150MB RAM* STORAGE 20MB HARDDISK

*Utilization Ranges from 30MB-150MB
depending on background activities



www.agilemark.io