

ABSTRACT

METHOD AND SYSTEM TO IDENTIFY UNAUTHORIZED IMAGE CAPTURE OF SECURE MONITORS IN A WORK ENVIRONMENT

5 A first embodiment of the invention is a method of detecting unauthorized image capture (e.g. via photography) of content **09** displayed on at least one secure monitor **08** as configured by a computing device **04** connected to the secure monitor **08**. Each
10 computing device **04** is associated with at least one authorized user and the content **09** displayed on each secure monitor **08** is viewable within a viewing cone of the secure monitor **08** by at least one potential bad actor **13**. The method comprises the steps of:
15 (a) capturing a surveillance feed for each secure monitor **08**, the surveillance feed including a stream of images for at least a portion of the viewing cone of the secure monitor **08**; (b) analyzing the surveillance feed associated with each secure monitor **08** to identify at least one triggering event; (c) upon identifying each triggering event, storing a trigger record for the triggering event; and (d) upon identifying each triggering event, executing at least one remedial action. The invention can also be
20 executed by computer program instructions or by a server **24** in a security system **21**.

FIG. 1