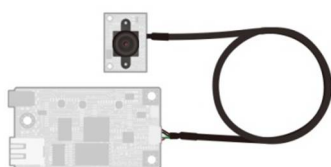# FC1000-1

The FC1000 is equipped with a small Lens & Sensor at 32 x 23 x 13.6 mm and a main board: 80 x 45 x 21 mm. It has been designed to fit into almost every ATM machine. Equipped with a fixed lens producing 720p real time recording ensures that the quality is good enough to differentiate different nominations of money. In addition, the camera is also ready to support digital signage and can also be placed inside boards or screens, producing video to enhance any refine any intelligent retail solution.

Tiny size

The tiny yet powerful camera is equipped with a small Lens & Sensor at 32 x 23 x 13.6 mm and a main board: 80 x 45 x 21 mm and will fit into almost any ATM, as well as advertisement boards or screens which have built to support digital signage, making it an essential part of any intelligent retail solution.
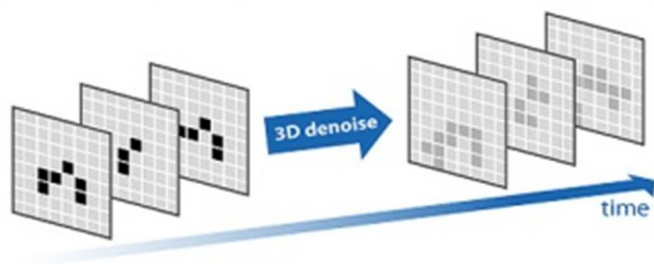
720p Real time

Equipped with HD720p resolution guarantees high picture quality ensuring that anything users wish to view can be seen clearly.

Digital Wide Dynamic Range

Equipped with WDR technology ensures proper lighting contrast and image clarity when experiencing severe backlight, glare, reflection and other extreme lighting conditions. This handy feature enables AVer's board cameras to cope with any challenging lighting environment.

3D + 2D Digital Noise Reduction

The FC1000-1 supports 3D & 2D dynamic noise reduction is a powerful technology to provide clearer video with less noise under poor lighting conditions, making it easier to identify people or objects. Best of all, it dramatically reduces the storage capacity for backend encoding through an improved, cleaner signal.