

ZephIR

A ROBUST HIGH-DEFINITION INFRARED CAMERA FOR HARSH ENVIRONMENTS

ZephIR is a robust High-Definition infrared camera designed to operate in harsh environments. It is a plug&play system very easy to operate. ZephIR incorporates a special infrared mode that shows certain security features and printing defects invisible to the conventional infrared mode.

Visual security features such as the micro-printing can be observed in detail thanks to the HD resolution that ZephIR incorporates. A capture device is now able to retrieve pictures and videos from the camera in order to perform deeper analysis.



FEATURES

- ✓ Contact-less measurement
- ✓ No computer required
- ✓ Plug & Play
- ✓ Robust construction for workshop environment
- ✓ 360° Positioning arm
- ✓ High Definition
- ✓ Picture and video capture allowed
- ✓ **Any IR ink:** Transparent, opaque & special
- ✓ Images capture
- ✓ Ink blots and edge positioning failure detection
- ✓ Paper fiber contamination

TECH SPECIFICATIONS

- Weight:** 2,6 kg.
- Dimensions:** 263 x 158 x 147 mm
- Voltage:** 220/110 AC - 50/60 Hz
- Connections:** HDMI out
- Definition:** 1080 p



PERFECTION IS A MATTER OF ACCURACY
visit our web das-nano.com