



### STANDARD FUNCTIONS (OBSERVER 4000)

- Image Rotate X/Y/XY
- Image Split & Freeze
- CMYK/RGB value detection (optional)
- Second monitor (optional)
- Backstroke for cold seal view (optional)
- Touch monitor (optional)
- Print speed & length measure
- Image sharpen with gamma
- Image roll and slow shot
- Optical zoom saving

### OVERSEER 100

- 100 x 75 field of view
- Touch GUI in high definition
- 21.5" operational monitor
- Touch monitor (Optional)

### OVERSEER 200

- High-end printing image monitor
- 200 x 120 field of view
- Optical lens with long range HD transportation
- 23.8" operational touch monitor

**INTEGRATE YOUR EXISTING VIEWING SYSTEM REMOTELY  
ON YOUR GADGETS WITH INTERNET CONNECTIVITY**

## EasyMax.GR

### FEATURES

#### Quality of your products are guaranteed!



80 MHz high speed camera enable high-precision detection with fine images, even on high speed running web.

#### Colour monitoring

Monitor the trend of colour density.



#### Real time print monitoring

Display the monitoring images of designated points.



### Flexograph Feature

#### Focusing on flexo specific missing characters

A specific filter for missing character detection is adopted as a standard. Tiny defects like partial missing character can be detected.



#### Easy startup

You can start inspection with just one click. Everyone can use it.



#### Multi client

You can get inspection info with smart phone or tablet from anywhere.



#### Free layout

You can customize the window layouts are you like.



#### Multi client

You can access inspection info with smart phone or tablet from anywhere.



#### Robust over web meandering

Image position is precisely adjusted automatically. Web meandering never affect the inspection stability any more. Only desired detection can be performed.

#### High Detectability and Clear Flaw Images



### SYSTEM CONFIGURATION

