



Digital Camera Document Examination System A18.1818 1/3" CCD 800 Lines CE Rohs

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A18.1818
- Minimum Order Quantity: 1 pc
- Price: Depend on Order Quantity
- Packaging Details: Carton Packing, For Export Transportation
- Delivery Time: 5~20 Days
- Payment Terms: T/T, West Union, Paypal
- Supply Ability: 5000 pcs/ Month

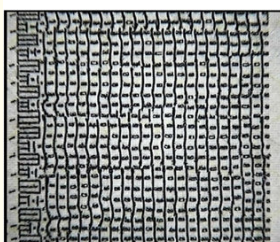


Product Specification

- Light Source1: Strong Light 1x24V/150W Halogen
- Light Source2: Ultra Violet 365nm, 1x10W Check Fluorescent View
- Light Source3: Side Light 1x50w, Check Infra Reflect
- Light Source4: Transmit Light 2x20W White, Check Water Mark
- Light Source5: Excited Filter: High Transmittance Narrow Half Width Band-pass Filter 000nm, 365nm, 440nm, 530nm, 555nm, 585nm, 615nm
- Light Source6: Receiving Filter: 000nm, 450nm, 565nm, 700nm, 720nm, 800nm, 900nm
- Image Reception: 1~30x Motorized Zoom, 1/3" CCD 800 Lines Digital Camera
- Highlight: **bullet comparison microscope, binocular optical microscope**



More Images



Product Description

OPTO-EDU A18.1818 1/3" CCD 800 Lines Digital Camera Document Examination System

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	Ultra Violet 365nm, 1x10W Check Fluorescent View
	Side Light 1x50w, Check Infra Reflect
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	Excited Filter: High Transmittance Narrow Half Width Band-pass Filter 000nm, 365nm, 440nm, 530nm, 555nm, 585nm, 615nm
	Receiving Filter: 000nm, 450nm, 565nm, 700nm, 720nm, 800nm, 900nm
Image Resolution	1~30x Motorized Zoom, 1/3" CCD 800 Lines Digital Camera
Software	Incl. Software+Laptop
Packing	Wooden Packing



A18.1818

Document Examination System

High Sensitivity

High resolution and high sensitivity for both near-infrared and visible-light spectral segments

Wide Range Of Applications

A18.1818 Questioned Document Examination Analyzer is an ideal tool to inspect, observe and compare many kinds of objects.

Real Sample Shot

Write On Paper, Indentation Detection On The Paper Below
Using Visible Side LED Light, Magnification 5X



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