

Product Features:

1. Este novo microscópio digital WiFi é um portátil, o poderoso módulo sem fio fornece uma conexão WiFi estável. Os usuários podem visualizar os vídeos em iPhones, iPads e dispositivos Android, bem como capturar imagens (JPG) e gravar vídeo (MP4) com o aplicativo do pacote.
2. HD CMOS sensor de cor, DSP de alta velocidade (Drive Freeavailable), 20 bit DPS, fornecer imagem perfeita para ver todos os detalhes claramente. Você pode ajustar a roda de foco com uma taxa de ampliação de 1000x.
3. Para usuários da Apple e do Android: Pesquise por "imgekit" na loja de aplicativos ou na Google Play Store, baixe e instale o aplicativo.
4. Microscópio digital WiFi, suporta uma variedade de sistemas operacionais: Android 4.2 e iOS 8.0 ou posterior.
5. 8 LEDs com brilho ajustável são bons para qualquer ambiente de inspeção.
6. Este microscópio digital é de boa qualidade para uso na inspeção dissecação / exame, planta dissecação / exame, exame da pele, exame Scal, Inspeção Têxtil, Inspeção Jóias, Coleções / Inspeção de moeda, Inspeção de impressão, PCB ou PCBA Inspeção e assim por diante.

Especificações principais:

Ângulo de visão:	70 °
Comprimento da linha:	1,5 m
Distância de transmissão:	5-10 m
Horas de trabalho:	Carga completa por aproximadamente 70 minutos
Fonte de energia:	Bateria de íões de lítio integrada 600mah
Fonte de energia:	Carregamento DC 5V
Suporta imagens capturadas:	Formato de imagem: JPEG
Suporta gravação de vídeo:	Formato de vídeo: AVI
Material:	Alumínio, plástico
Nome do Produto:	Microscópio Digital WiFi
Categoria:	Microscópio Biológico
Cor:	Preto / cinza / azul
Pixel:	200W pixels
Melhor resolução estática:	1920 * 1080P
Faixa de foco:	foco manual de 3 mm a 40 mm
Ampliação:	1000x (manual)
Requisitos do sistema:	Android 4.2 / iOS 8.0 acima / Windows / Mac
Quadros dinâmicos:	25f / s com brilho de 600 LUX
Luz LED:	8

Product Pictures:









Product Packaging:



Approval Certification:

Union Safety Certification Service
EC Declaration of Conformity

No. 20-120204

The following products have been tested by us with the listed standards and found to comply with the European Community Low Voltage Directive (LVD) 2006/95/EC and 2006/65/EC.

Assessment of compliance of the product with the requirements was based on the following elements:

EN60335-1:2012
EN62233-2008

Applicant : Seletech Electronics Co., Ltd
Address : No. 55, Renhe Road, Renhe Town, Baiyun District, Guangzhou, China
Product : Humidity & Temp Sensor
Model No. : AM2301AM2302AM2303AM2304AM2305AM2306AM2307
Input Ratings : 3.3 & 5V
Ref. Test Report : 18020401 001




The statement is based on a single declaration of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the term 'type'. The manufacturer should ensure that all products in same production are in conformity with the product sample declared on the report. The applicant should send the whole technical report in Chinese or the equivalent of the report.

This CE mark should not be used under the responsibility of the certification after completion of an EC Declaration of Conformity and compliance with all relevant CE directives.

Union Safety Certification Service
Address: 4002, Haiyuan Building, No. 151, Huangpu Street, Guangzhou, P.R.C.
Web: www.uscs.com.cn

Union Safety Certification Service
Declaration of Compliance

No. 18-02-120204

Applicant : Seletech Electronics Co., Ltd
Address : No. 55, Renhe Road, Renhe Town, Baiyun District, Guangzhou, China
Product : Humidity & Temp Sensor
Model No. : AM2301AM2302AM2303AM2304AM2305AM2306AM2307
Input Ratings : 3.3 & 5V
Ref. Test Report : 18020401 001

This is to certify that, on the basis of the tests undertaken as report no.: 18020401 001, the submitted sample of the above item complies with:
2011/65/EU
2002/95/EC

RoHS

Signed and on behalf of
Union Safety Certification Service



Union Safety Certification Service
Address: 4002, Haiyuan Building, No. 151, Huangpu Street, Guangzhou, P.R.C.


QUALITY MANAGEMENT SYSTEM
CERTIFICATE

Certificate No.: 001100214003003002

We hereby certify that
Zhejiang New-epoch Communication Facility Co., Ltd
Seletech Electronics Co., Ltd
New Yong Industry Zone, Xiaogang, Zhejiang, China

In accordance of the
Quality Management System
has been audited and approved by comparison with the standard
ISO9001:2008
GB/T 19001-2008
The Quality Management System Applied in the following areas:
Manufacture and Service of the above-mentioned products

Exclusive Design and Development Requirement
Valid from: Jan. 11, 2014 Valid from: Aug. 08, 2014 Valid until: Nov. 08, 2015



CHINA QUALITY CERTIFICATION CENTRE
Address: 110000, Zhongguo Road, Fuzhou, Fujian, P.R.C.
Web: www.cqc.com.cn

Why Choose US :

Our goal is to provide customers products of high quality, competitive price, and superior services.

- 1.Established in 2005, about 10 years of history;
- 2.Own main factories, supply diversification products and One stop service
- 3.Certificates of ISO9001, UL, CE, EMC,CQC,RoHS,Reach,etc.
- 4.Six years Gold member in Alibaba, Aliexpress etc
- 5.Production capability more than 100 thousands pcs/ month;
- 6.Monthly export more than 50 times delivery;
- 7.Exported to more than 20 countries and regions;
- 8.We provide an excellent combination between prices, quality & respond,delivery,after-sales!

