MC-980



Description

MC-980 Nail Fold Microcirculation Checking Instrument is a new type of optical & electronic instrument, equipped with achromatic objective, new type LED illumination, high definition color sensor. It is mainly applied to nail fold microcirculation checking, no any hurt and side-effect in the checking process. It is the ideal instrument for disease forepart diagnosis, health care etc.

Features :

▲ Illumination using high light white LED, lower power and longer using life, over 10000 hours.

▲ The angle and brightness of illumination can be adjusted.

▲ 360°rotatable round stage and X-Y axis mobile mechanical stage for convenient and comfortable operation

▲ Built-in color CMOS sensor

Specification

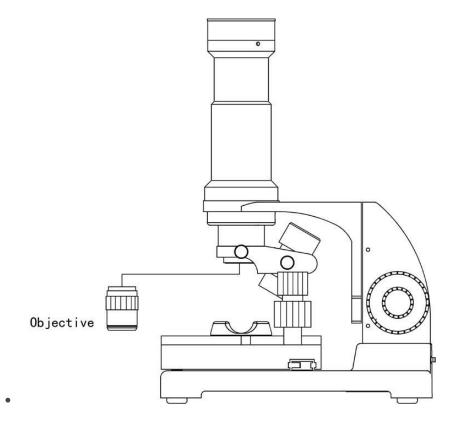
• Standard Configuration

Model	MC-980
Objective	Achromatic 4X/0.10
Color sensor	1/3"CMOS Horizontal resolution: 380 TV lines .
	White balance: Automatic. Video output: 1Vp-p/ 75Ω.NTSC/PAL
	(Optional)
Power adapter	Input : 220V /110V(Optional) output : 9V
Movable stage	Mechanism moving stage(size: 130mmX118mm Moving size:
	64mmX28mm)
Video cable	Standard Video cable, length:1.8m
LED illumination	High light LED, brightness and illuminate's angle adjusted

Optional accessories

Name	Sort/Technique parameter	NO.
Objective	Plan achromatic PL 5X/0.12	2040105

Diagram



Dimensions

