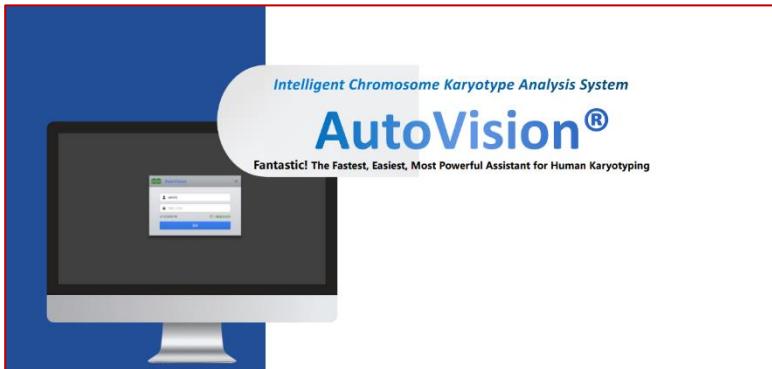


Golden Gene

Behnia Sadeghi

AINHEB.COM Iran -Tehran

Step one: The microscope was used 53 as new with intelligent automatic software



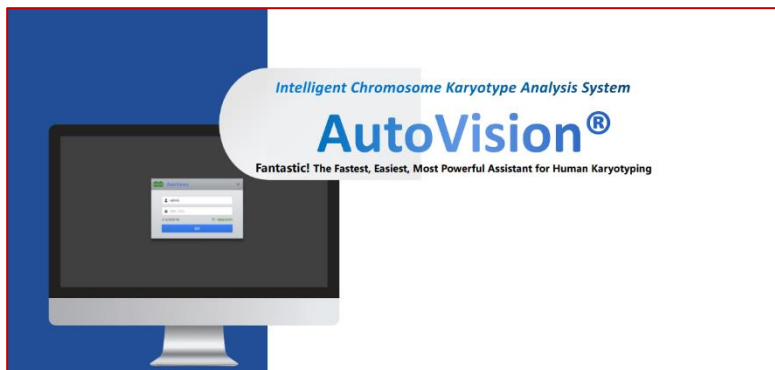
Software auto vision

+



used Model 53

Step 2: The microscope was used 43 as new with intelligent automatic software



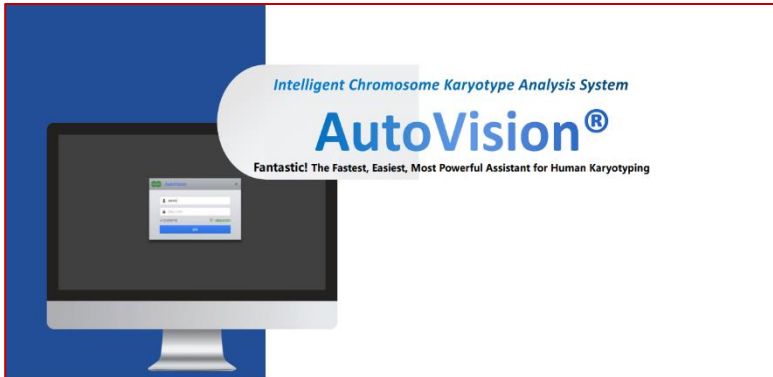
Software Auto Vision

+



Used Model 43

Step 3: The microscope was new with intelligent automatic software



+



Software auto vision

Model 53 new

Step 4: The microscope was used as new with software

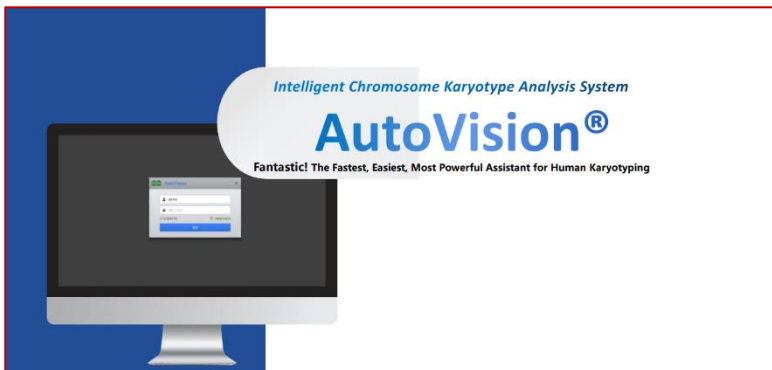
Other Software

+

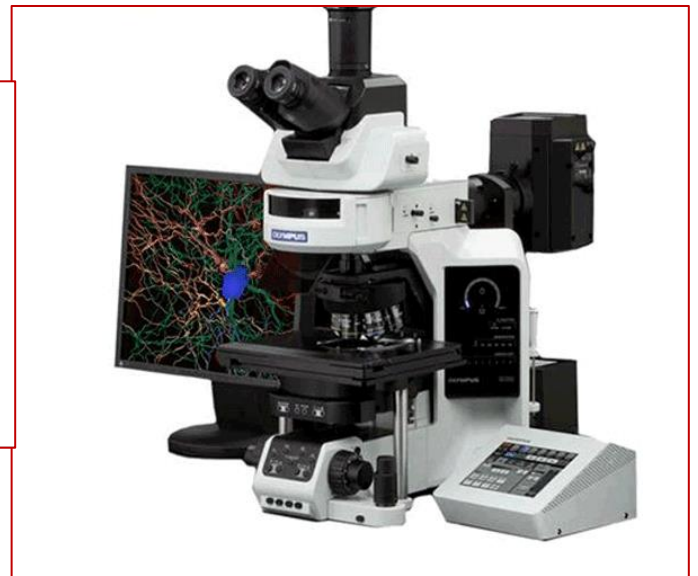


used Bx-43

Step 5: The microscope was used as new with intelligent automatic software



Software auto vision



61 or 63

Best quality

Excellent
Brightness
and Sharp
Imaging

High-throughput slide rack

One-time loading of
up to 200 slides

Integrated design

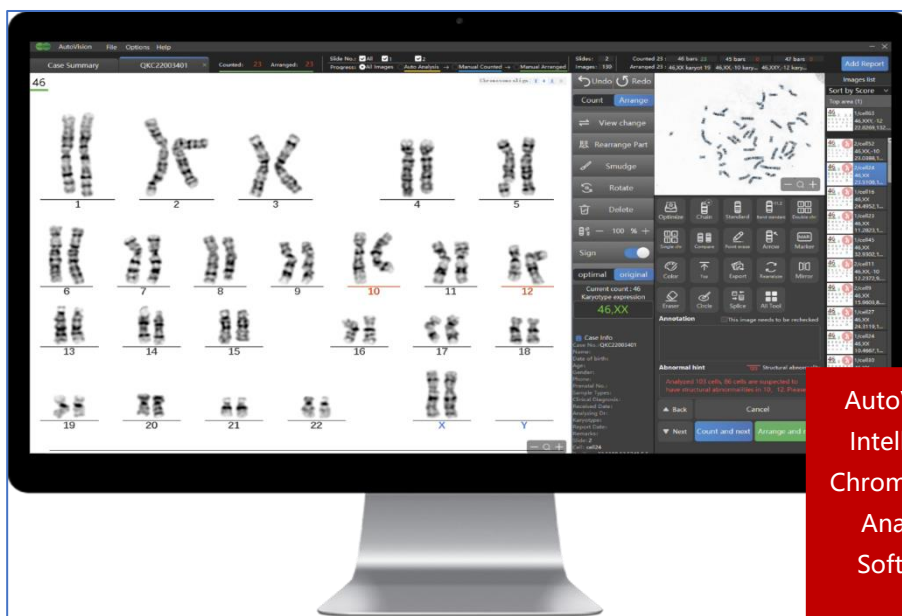
Magnetic levitation motor
control can provide stable
and long-lasting service.More complete functions
and intelligent recognitionThe world's first automatic
annotation function for
chromosomal abnormali-
ties, providing efficient
and accurate diagnosis.

Ultra-fast and high-resolution

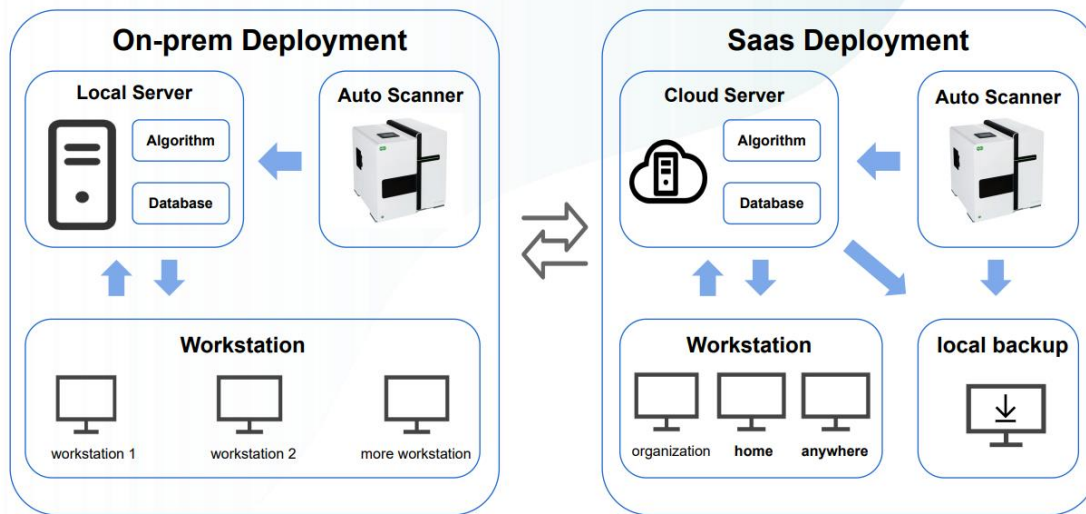
It can complete the rapid
scanning of 50 metaphase split
phases on a single slide in as
little as 5 minutes.

Step 6: The microscope was MetaSight® DSL-G200 as new with intelligent automatic software (Auto vision software -AutoVision Intelligent Chromosome Analysis Server)

MetaSight® DSL-G200

AutoVision
Intelligent
Chromosome
Analysis
Software

Software auto vision



MetaSight® G200 intelligent scanning system

1 Powerful
performance

2 Comprehensive
function

3 Reliable
quality



MetaSight® Product Composition

High-throughput slide rack

One-time loading of up to 200 slides

Integrated design

Magnetic levitation motor control can provide stable and long-lasting service.



More complete functions and intelligent recognition

The world's first automatic annotation function for chromosomal abnormalities, providing efficient and accurate diagnosis.

Ultra-fast and high-resolution

It can complete the rapid scanning of 50 metaphase split phases on a single slide in as little as 5 minutes.



MetaSight® Peer Comparison

	G200	Other brands
Automatic positioning and identification	✓	✗
Full slide scanning	✓	✓
Single slide scanning time	5 minutes	8-12 minutes
Slide rack throughput	200 slides	80, 120, 160 slides
Construction features	Stable integrated structure	Traditional cantilever beam structure
Chromosome defect identification	✓	✗