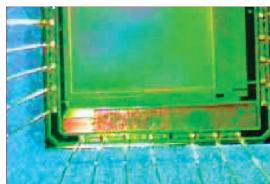


## Specification:

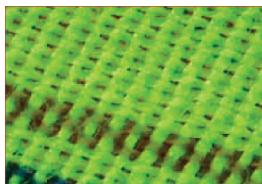
|                               |  |
|-------------------------------|--|
| Magnification                 | 10~50X and 200X  |
| Effective Resolution (Pixels) | Max.720(H)×480(V), 640(H) × 480(V)   |
| Video format                  | YUY2,UYVY  |
| Wireless Format               | 4 CH@ 2414MHz,2432MHz,2450MHz,2468MHz  |
| Frame Rate(FPS)               | 30 FPS   |
| Video Property                | Color: Hue, Saturation and A/W<br>Exposure: Bright and Contrast<br>Image: Sharpness and Gamma  |
| Distance                      | ≥ 5.0 Meter  |
| Duration                      | 3.5 Hours@ 700mAh Lithium Battery(Std.)  |
| Image Format                  | JPG or BMP and AVI   |
| Software                      | Preview: Scalable Window, Zoom, , Freeze<br>Rotate, Flip and Region Of Interests (ROI)<br>Video: Instant or time lapse Recording<br>Measurement: Geometry Draw or Edit and<br>Measure with calibration<br>White Balance: Automatic or Manual |
| Interface                     | Compact USB receiver interface of USB 1.1/2.0  |

## System Requirement:

|             |   |
|-------------|---|
| Processor   | Intel: Pentium IV Celeron 2.56 Gb Hz CPU above;<br>AMD: Athlon 3200+ above<br>***Core 2 CPU and above is strong recommended *** |
| Memory      | 256Mb Free for Software application   |
| O. S.       | MS Window XP/Vista and Window 7   |
| Interface   | USB 2.0 and Above   |
| Media Drive | CD-ROM or flash for Software installation   |
| HDD Drive   | Free 100Mb for Software Installation  |



200X IC Die



60X Fiber



230X Acarus



120X Hair



60X RMB



200X Scalp

**ViewTi™ RV403B** is a wireless digital microscope embedded with a high efficiency lithium battery. Working with the compact USB receiver to gear the device towards cable-less applications of inspection. Built-in 8 adjustable LEDs for illumination, selectable with mouse, on-body or extended trigger button to ensure your still image be captured in way of straight-forward and battery support up to 3.5 hours working continuously. The ViewTi-Capture software can preview image with zoom, freeze, rotate, flip and select region of interests (ROI); Besides you can draw, edit and measure geometry on the images in way of you like.

It enabling beauticians, coin collectors engineers, students, technicians, teachers and many other professions (like, biologists, botanist, zoologist and etc) to study and record in the dream ways of natural.

Besides it low cost characteristics suitable for home users to disclosure the state of health and also standing as a tool to facilitate the children's health education.

**Changes: Infoxelle Co., Ltd. reserves the right to change specifications and product descriptions subject to without notice.**

## Features:

Max. 720(H)×480(V)  
30 frame per second  
2.4 GHz Wireless  
10-50X, 200X



Wireless **ViewTi™** Scope to Have Study with Funs

**ViewTi™**  
Scope  
Digital Microscope

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.