

# Class II Permissive Change Statement

## 1. Add of Software

### - Original Software: MiroView™

MiroView™, the application software for the MiroCam® System, consists of an image-processing module that restores the image data received to actual images, and an output module for image output.

The recorded images can be viewed via a conventional PC or Notebook using IntroMedic's proprietary software. The software is compatible with Windows operating systems. Selected images can be edited and saved in a CD or DVD.

### - Added Software: MiroView™ RTV

MiroView™ RTV, the application software for the MiroCam® System Real-time Viewer, consist of an telecommunication module that receive the image data received directly, and an output module for image output.

The current image can be reviewed via a UMPC that provided by IntroMedic.

In the case of MR1000, MiroView™ RTV receive image data via USB cable and in the case of MR2000, MiroView™ RTV receive image data via wireless Bluetooth channel.

### - Refer to the MiroView™ RTV Specification

## 2. MiroView™ RTV Specification

- Overview
  - Software Version : MiroView™ RTV Version 1.0.0
  - Program Language
    - ◆ Visual C/C++(Visual Studio 6.0 or upper version)
    - ◆ Object Pascal(Delphi 6.0 or upper version)
  - Hardware Platform
    - ◆ Ultra Mobile Personal Computer(UMPC)
    - ◆ CPU : Stanley 800 MHz
    - ◆ Memory : 1GB
    - ◆ HDD : 60GB
  - Operating System : MS Windows compatible
  - Off-the-shelf : MS Windows
- Hardware Requirement Specification
  - Language : English, Korean
  - Data Display : Patient Information, Receiver working time
  - Display Ratio : 1~3 fps
  - Display Mode : Single View
  - Operating Mode : Start, Pause, Resume
- Key Features
  - MiroView™ RTV Version 1.0.0
  - Support USB 2.0 High Speed
  - Support Bluetooth 2.0 + EDR