VIDEO IMAGE GUIDE SCOPE

System required:

- CPU：1G Up
- RAM：512MB Up
- VGA：32MB (Resolution 800*600 or 1024*786)
- USB Port: 1.1 or 2.0
- OS: WIN9X、WIN2000、WIN NT & WIN XP
- Video Player: DirectX 9.0 (It can be downloaded free from Microsoft homepage.)

1-1

VIGS Overview:



1-2

VIGS Set Up: Step 1

- Install "software"first before connecting VIGS with USB cable to computer.
- Put the CD-ROM in CD reader.



1-3

Step 2

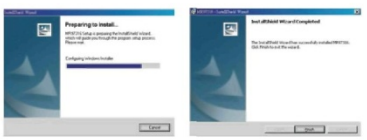
- The installation will start automatically. If you download the VIGS software from our web site, after you have saved the file to your hard disk , double-click「Setup.exe」to start software installation.



1-4

Step 3

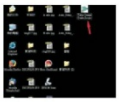
- Follow all the set up steps.



1-5

Step 4

- After complete installation, there will have a「Video Image Guide Scope」icon that appears on the desktop. When you see the appearing on desktop that means you successfully installed the software.



1-6

Step 5

- After successful installation, you may connect USB cable with VIGS to computer.



1-7

Step 6

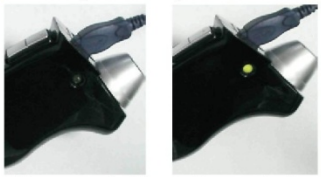
- After connected properly, you may click「Video Image Guide Scope」icon on desktop twice to run VIGS's software.



1-8

Step 7 Installation Completed

- Make sure green LED Light on the handle is "on".



1-9

Running Software

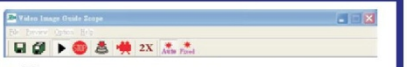
- Click「▶」arrow icon to turn on VIGS. After clicking「▶」, there is a small screen that will appear on your screen.



1-10

VIDEO IMAGE GUIDE SCOPE

VIGS Interface Introduction

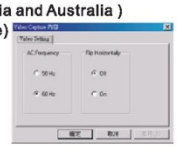


- File:
- Save Active Item (It's same as clicking this icon)
- Save All Items (It's same as clicking this icon)
- Preview
  - Start Preview (Clicking "▶" to turn on preview screen)
  - Stop Preview (Clicking " " to turn off preview screen)

2-1

VIGS Interface Introduction-1

- Option
  - Video Property (Video Setting)
  - AC Frequency
    - 60Hz (US, Asia and Australia)
    - 50Hz (Europe)
  - Flip Horizontally



2-2

VIGS Interface Introduction-2

Flip Horizontally

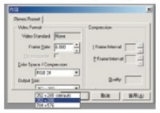


OFF ON

2-3

VIGS Interface Introduction-3

- Video Format
  - Frame Rate (No Function!)
  - Output Size
    - 352 x 288 (Small Screen.)
    - 704 x 576 (Larger Screen.)



2-4

VIGS Interface Introduction-4

Output Size



352 x 288 (Small Image) 704 x 576 (Larger Image)

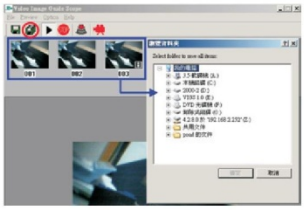
2-5

Saving Single File



2-6

Saving All Files



2-7

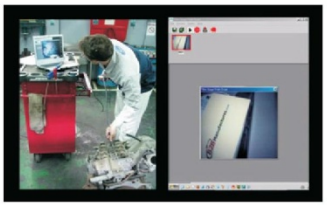
Taking Picture

- Click front button for 1 second on the handle to take a picture.



2-8

Ex: Taking Picture



2-9

Recording Video

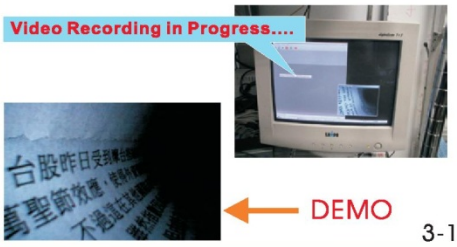
- Click rear button for 1 seconds on the handle to record video.



2-10

VIDEO IMAGE GUIDE SCOPE

Ex: Taking Video



3-1

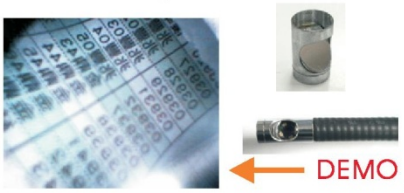
Drop and Dust Tested



3-5

45° Scope Mirror (Optional Accessory)

- Scope Mirror
  - You can add scope mirror to see side view



3-2

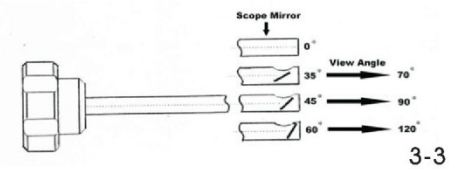
Caution

- Do not submerse VIGS handle (housing) in any liquid.
- Do not insert the cable into hot location greater than 70°C.
- The scope should be completely dry before storing in case.
- Do not disassemble the scope for any reason. Warranty is void if the user open the handle.
- Do not use it for any unlawful usage.

3-6

Scope Mirror => Viewing Angle

- (Optional Accessories available 35° / 45 ° / 55 °)



3-3

Trouble Shooting

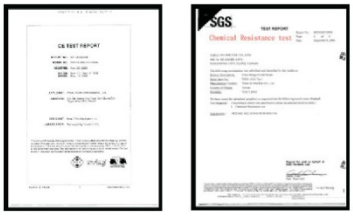
Q: When you see below message appearing on the screen that means you have successfully installed the VIGS software on to your computer however you have problem on connecting VIGS with computer.

A: Firstly, please double check the USB cable connection between VIGS and computer are properly connected.
If the error message still exist, please switch the USB cable to another USB port.
If you are using USB hub to share one USB port, please use additional power supply to the USB hub. Otherwise, the power will not be enough to operate VIGS.



3-7

CE approved and Chemical Tested



3-4

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