

# PRESENTATION STATION UF-130DX



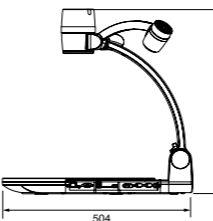
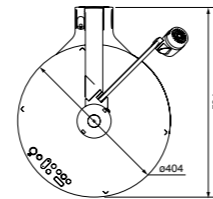
## Specifications

| Mode                |  | UF-130DX   |   |
|---------------------|--|--|---|
| Optical System      | Lens   | F=1.5(Wide) ~ 2.1(Tele) f=4.8 ~ 67.2, 14X optical zoom   |   |
|                     | Shooting Area                                | Max : 298 x 221mm, Min : 21.7 x 16.4mm   |   |
|                     | Zoom   | Powered (14X), Digital (3X)  |   |
|                     | Focus  | Auto focus / Manual  |   |
| Illumination System | Iris   | Auto (with fine level adjustment)  |   |
|                     | Upper  | Power LED Illumination System  |   |
| Video               | Lower  | Light Box (Option)   |   |
|                     | Pick-up Device                               | 1/3" Progressive Scan CCD  |   |
|                     | Total Number of Pixels                       | 1,348(H) x 976(V), 1.32M pixels  |   |
|                     | Number of Effective Pixels                   | 1,296(H) x 966(V), 1.25M pixels  |   |
|                     | Frame Rate                                   | SXGA : 22.5fps, HD (1,280 x 720p) : 30fps  |   |
|                     | VGA Output                                   | QuadVGA (1,280 x 960), XGA (1,024 x 768), HD (1,280 x 720p)  |   |
|                     | White Balance                                | AWC (One-touch) / Manual   |   |
|                     | Image Freeze                                 | Available  |   |
|                     | Image Rotation                               | Available (90°, 180°, 270°, 0°)  |   |
|                     | Preset Function                              | Up to 4 user settings  |   |
|                     | Input Selection                              | 2 Channels (Internal : 1, External : 1)  |   |
|                     | OS Functions                                 | Multimedia   | AVI, WMV, WMA                             |
| File Viewer         |  | PPT, XLS, DOC, JPG, PDF  |   |
| Image Save / Recall |  | Available (Embedded memory / SD card / USB memory)   |   |
| Drawing Function    |  | Available  |   |
| Interface Port      | Video Overlay                                | Available  |   |
|                     | Network Function                             | Web Browsing & RDC (Remote Desktop Control)  |   |
|                     | Input Port                                   | VGA In 15 pin DSUB Connector x 1   |   |
|                     | Output Port                                  | VGA Out  | 15 pin DSUB Connector x 1                 |
|                     |  | DVI Out  | DVI-D type Connector x 1                  |
|                     | RS-232C                                      | RS-232C  | 9 pin DSUB Connector x 1                  |
|                     |  | USB  | USB Host A-type x 3, USB Slave B-type x 1 |
|                     | I/F Port                                     | LAN  | LAN Jack x 1                              |
|                     |  | Memory I/F   | SD Slot x 1 (SD 2.0 ver.)                 |
|                     | Power Port                                   | Power Input  | DC +12V In x 1                            |
| Power Output        |  | DC +12V Out x 1 (0.6A)   |   |
| General             | Operating Temperature                        | +5°C ~ +35°C   |   |
|                     | Operating Humidity                           | 30% ~ 90%  |   |
|                     | Power  | 12V DC (Adaptor input : 100V AC ~ 240V free voltage, 50/60Hz, output : 12V, 8.33A)   |   |
|                     | Dimensions                                   | In-use : ø404(W) x 489(H) x 504(D)mm / ø15.91"(W) x 19.23"(H) x 19.84"(D)<br>Storage : ø404(W) x 207(H) x 504(D)mm / ø15.91"(W) x 8.15"(H) x 19.84"(D) |   |
| Weight              | About 5Kg (11.02 lb)                         |  |   |
| Accessories         | Carrying bag, Remote controller, Cable, etc. |  |   |

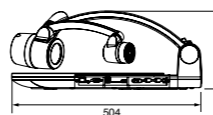
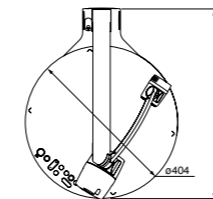
## Dimensions

Unit : mm (inch)

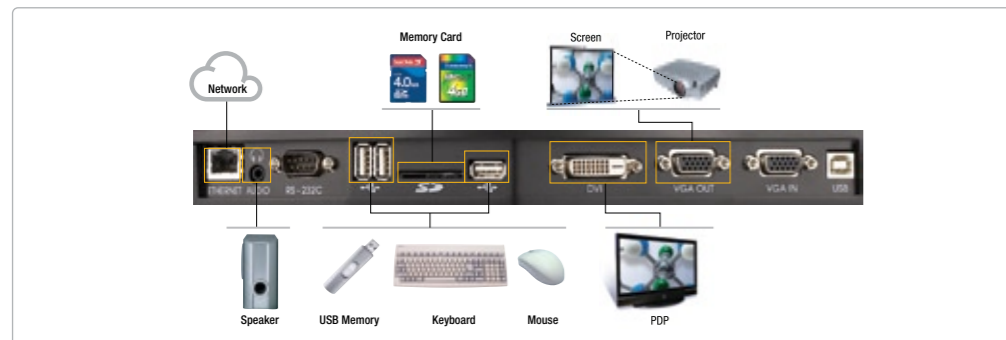
### In-use



### Storage



## System Configuration



## Accessories

### Light Box (Option)



SLB-80

### Carrying Bag (Included)



The Eco mark represents Samsung Techwin's will to create environment-friendly products, and indicates that the product satisfies the EU RoHS Directive.

Design and specifications are subject to change without notice.

**SAMSUNG**  
SAMSUNG TECHWIN

SAMSUNG TECHWIN CO., LTD.  
145-3, Sangdaewon 1-dong, Jungwon-gu,  
Seongnam-si, Gyeonggi-do Korea 462-703  
Tel : +82-31-740-8160 Fax : +82-31-740-8145  
www.samsungpresenter.com

SAMSUNG OPTO-ELECTRONICS AMERICA, INC.  
40 Seawview Drive, Secaucus, NJ 07094, U.S.A  
Tel : +1-201-902-0347 Fax : +1-201-902-0429

DISTRIBUTED BY



I.E-0806

A Brave New World Begins...  
**All-In-One Presenter**

imagine a True Convergence of Presenter and PC

The UF-130DX is the first system to deliver embedded Windows CE allowing users to access internet and office applications without the need of the PC. With a 1.32 Megapixel Progressive Scan CCD and 42X zoom capability, the UF-130DX digital presenter delivers unprecedented image quality of documents, images, and web content in real-time with a clarity that only Samsung can deliver.

**Touchboards**

205 Westwood Ave. Long Branch, NJ 07740  
866-94-BOARDS(26273) / (732)-222-1511  
Fax: (732)-222-7088 | E-mail: sales@touchboards.com

**SAMSUNG**

# A True Conversion of Presenter and the PC

## With Windows CE based PRESENTATION STATION UF-130DX

With embedded operating system, a user has the flexibility to display documents, images, multimedia files, and internet contents without being restricted to be connected to a PC or a laptop. UF-130DX is a true stand-alone device that can deliver powerful contents that only Samsung can deliver.

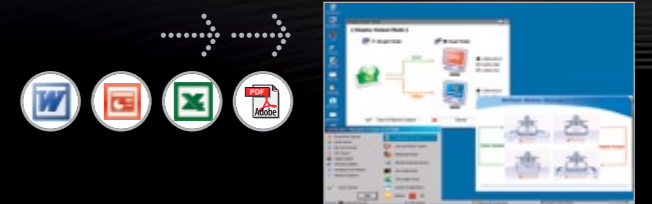
## All-in-one Solution! Presenter+PC+Network



- 1.3 Mega Pixel
- Real-time video
- Compatible with office automation standards, documents, multimedia files, and web contents.
- Network ready
- Three USB Ports
- SDHC (SD High Capacity) Memory Card Slot
- 14X zoom
- SXGA Display
- LED Lighting

### Embedded OS (Windows CE)

With its own built-in operating system, MS-Office Viewer, PDF Viewer and Media Player the UF-130DX can output presentations, images and movies directly to any display device... no computer required!



### 1.3 Mega pixel digital camera with 14X optical zoom and Samsung's new generations of DSP chipsets deliver highest image quality and resolutions.

The UF-130DX camera design now includes a 1.32 megapixel Progressive Scan CCD plus Samsung's updated DSP chipset to provide the ultimate in image quality at HD resolution 720P at 30FPS (frames per second) plus selectable standard SXGA and XGA outputs.

### Innovative LED illumination

A newly designed flexible light arm incorporating both LED + Optics provides even illumination with no glare for unparalleled display of any subject matter.

### PIP overlay display

With a new Picture-In-Picture feature, users can display live video output over the Windows display in full screen, half screen, or quarter screen at any location desired for the ultimate in presentation flexibility.

### USB interface (3 Port)

The UF-130DX digital presenter can connect to standard USB peripherals such as a mouse, keyboard and thumb drives through a USB interface as well as connection to various memory devices such as CF, SD, MMC, and MC through a multi-card reader.



### Ethernet network interface

The UF-130DX is network ready allowing users to easily connect to the network for web browsing. And with remote desktop control capability, the UF-130DX can access a PC to easily transfer files for presentation.

### Wide screen, DVI and dual/single monitor display

Not only is the new UF-130DX compatible with HDTV, 16 : 9 display systems, it's the first document camera to provide options for Dual and Single monitor displays. Output Windows to one display and live output from the UF-130 to a second monitor... or combine both for a Picture-In-Picture functionality.

### Memory card adapter for SDHC, MMC

The UF-130DX is the only document camera in the market that can read or write to multiple memory devices, including SD, SDHC (SD High Capacity), and USB flash drives. Saving your presentation has never been easier!

### Updated drawing function

Attach a USB, pen-based mouse to one of the UF-130DX's USB ports to take advantage of the updated drawing functions for live annotation, storing and recall of your edited images all at 16.8 million colors.

