

**SAMSUNG**

**TECHWIN**

# **SDP-900DXR**

## **HIGH RESOLUTION DIGITAL PRESENTER** **User's Manual**



Before attempting to operate this product, please read the instructions carefully.

[www.samsungpresenter.com](http://www.samsungpresenter.com)

[www.touchboards.com](http://www.touchboards.com) 205 Westwood Ave. Long Branch, NJ 07740 1-866-942-6273 [Sales@touchboards.com](mailto:Sales@touchboards.com)

# Features

## Various image control

Digital features on your Digital Presenter provide useful and various image controls including:

- Negative/Positive image conversion
- Brightness and Red/Blue color control
- Image rotation
- Image save/recall
- Image freeze
- Image divide

## Input source selection

You can quickly switch between your computer presentation and your document presentation with the INT/EXT button on the control panel or on the remote controller.

## Custom user settings

To avoid any interruption of presentation to reset the digital presenter, you can preset up to 4 customized settings in the memory and simply recall it during the presentation.

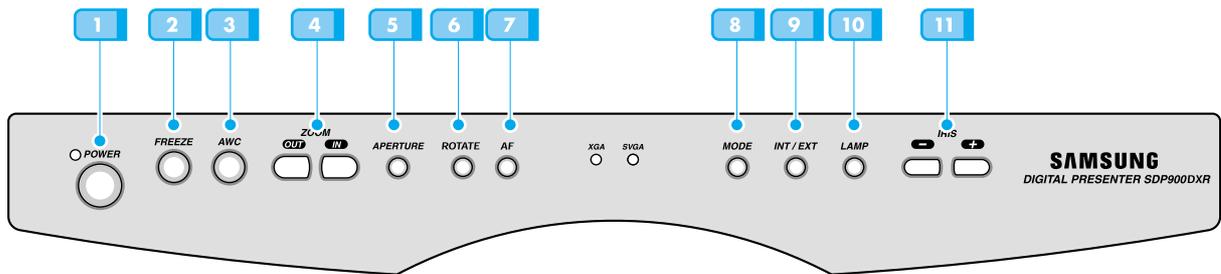
## Support to GUI menu system

SDP-900DXR support to GUI menu system to control various function of digital presenter with mouse operation.

## Name and function of each part

### Main control panel

- The buttons on the main control panel can be found in the remote controller. These buttons perform the same functions.



#### 1 POWER

Use this to turn the power on or off.

#### 2 FREEZE

Use this to freeze the image.

#### 3 AWC

Use this to control the color automatically.

#### 4 ZOOM

Use this to control the size of an object projected on the screen.

#### 5 APERTURE

Use this to control the sharpness of the output image.

#### 6 ROTATE

Use this to rotate the image.

#### 7 AF

Use this adjust the focus automatically.

#### 8 MODE

Use this to select the desired resolution for the video output device(PC monitor, projector) connected to this product.

#### 9 INT / EXT

Use this to select internal or external image  
 INT: to view the image on this product.  
 EXT: to view the VGA output from another device such as a PC monitor or a projector by connecting it to this product.

#### 10 LAMP

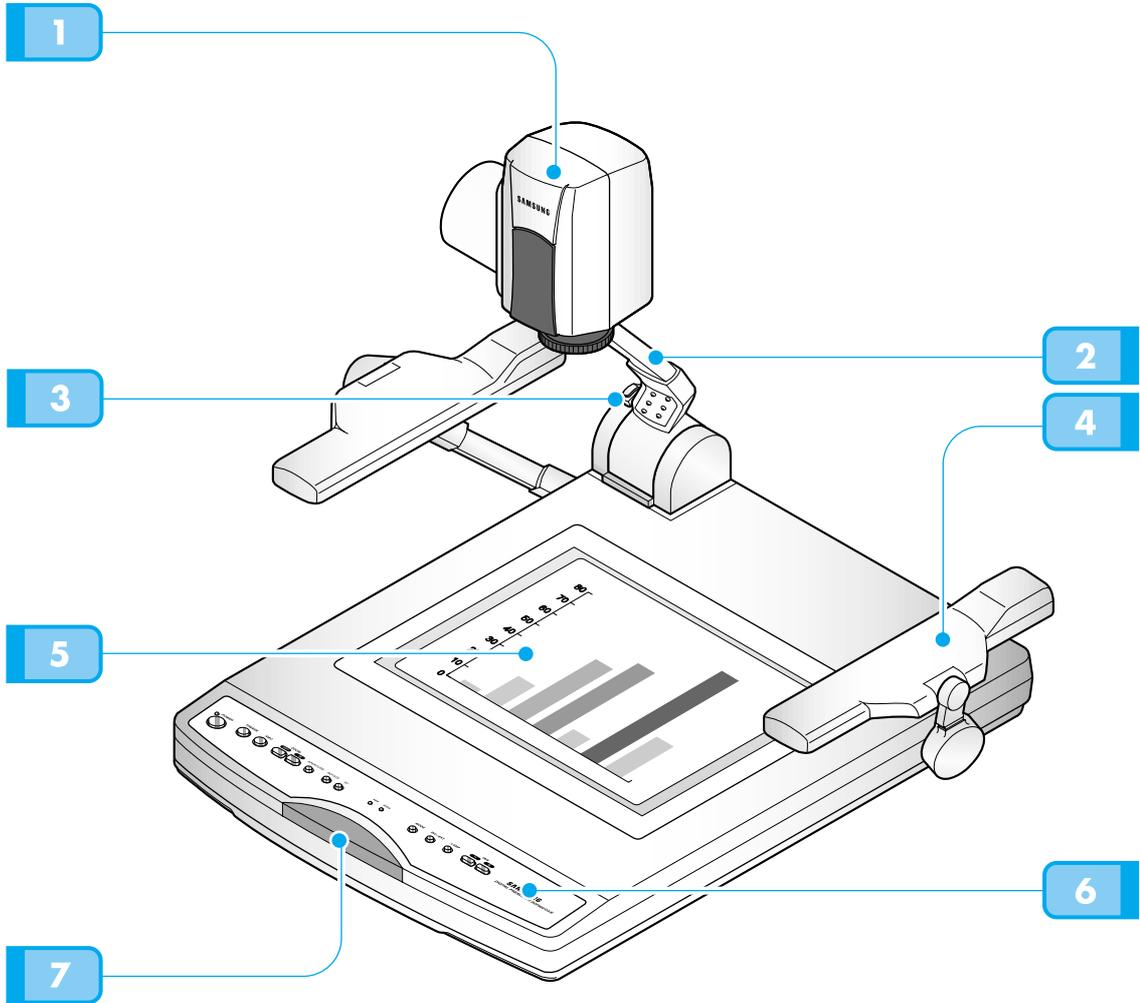
Use this to turn the upper lamp or light box on or off.

#### 11 IRIS

Use this to control the brightness of the image by using the iris.

# Name and function of each part

## Front side



Name and function of each part

## Special features

- Thank you for purchasing this product.  
This product is a high resolution video presenter that can project all kinds of data on a PC monitor, a TV, or a projector with simple manipulations.

### 12X professional zoom lens and 3X digital zoom

(can be used for the materials with sizes from A4 to film)

By adopting 12X super optic angle zoom lens, it is possible to shoot all materials from the size of a film to A4 size.

### Adopted 850,000 pixels CCD

By adopting 1/3 inch PS type CCD, high resolution and excellent color reappearance are realized.

### Can control USB and RS-232

By using USB, it is possible to view or store the image in a PC and control the functions of the set. Also it is possible to control the set by using RS-232C port.

### Output modes from SVGA to XGA

It supports various output modes from SVGA to XGA that it can be connected to all kinds of projectors.

### Remote controller is a standard feature

Remote controller is supplied as a standard feature for the product so that it can be manipulated from a distance. Thus it is very convenient during a conference.

### TV output mode

By adopting TV output mode, monitoring and conference data can be recorded through VTR.