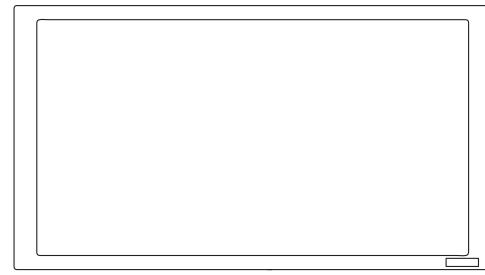


SAMSUNG

Quick Setup Guide

DM32D



The colour and the appearance may differ depending on the product, and the specifications are subject to change without prior notice to improve the performance.



The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries.



BN68-05839V-00

Checking the Components

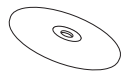
Contact the vendor where you purchased the product if any components are missing.



Quick setup guide



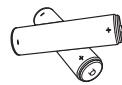
Warranty card
(Not available in some locations)



MagicInfo Software DVD



Power cord



Batteries
(Not available in some locations)



Remote Control



D-SUB cable



RS232C(IN) adapter

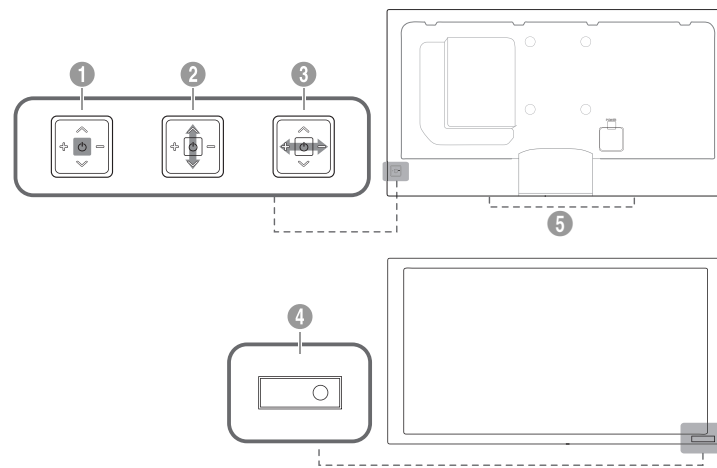


COVER-JACK



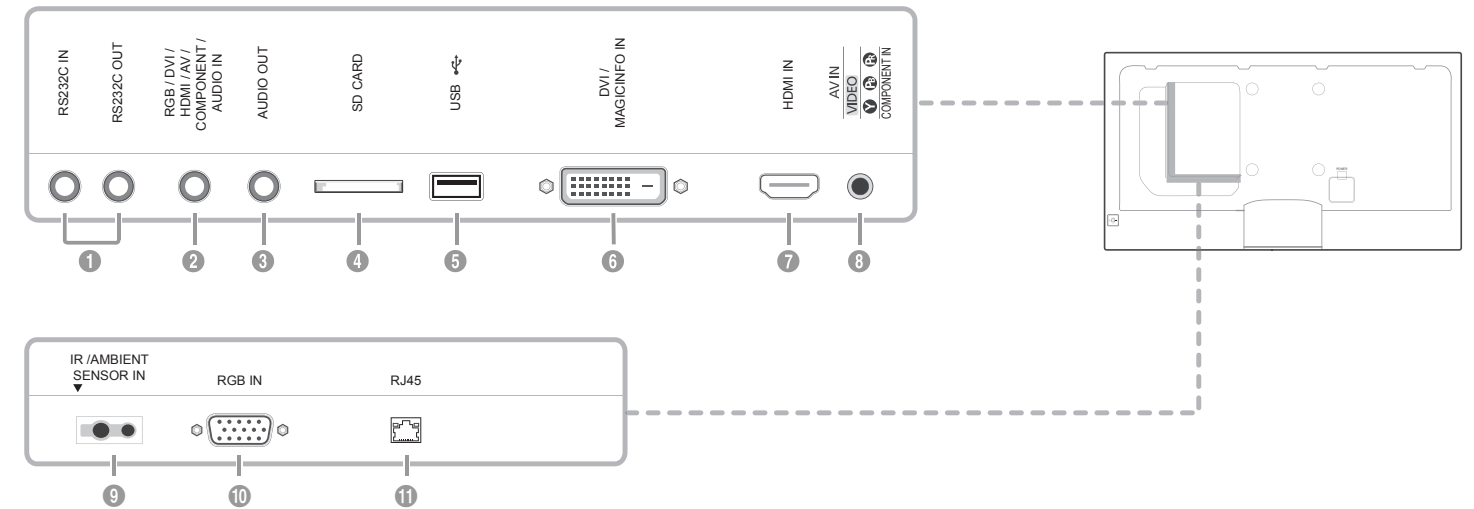
Screw
(M3L8, 1EA) (M4L8, 4EA)

Control Panel



- 1 Power on the product.
If you press the [M] button when the product is turned on, the control menu will be displayed.
- 2 Move to the upper or lower menu. You can also adjust the value of an option.
- 3 Move to the left or right menu.
- 4 Remote sensor
Press a button on the remote control pointing at the sensor on the front of the product to perform the corresponding function.
- 5 Speaker

Reverse Side



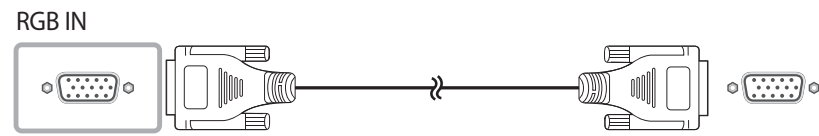
- 1 Connects to MDC using an RS232C adapter.
- 2 Receives sound from a PC via an audio cable.
- 3 Connects to the audio of a source device.
- 4 Connect to an SD memory card.
- 5 Connect to a USB memory device.
- 6 DVI: Connects to a source device using a DVI cable or HDMI-DVI cable.
MAGICINFO IN: To use MagicInfo, make sure to connect the DP-DVI cable.
- 7 Connects to a source device using an HDMI cable.
- 8 Connects to a source device using the AV/Component adapter.
- 9 Supplies power to the external sensor board or receives the light sensor signal.
- 10 Connects to a source device using a D-SUB cable.
- 11 Connects to MDC using a LAN cable.

Troubleshooting Guide

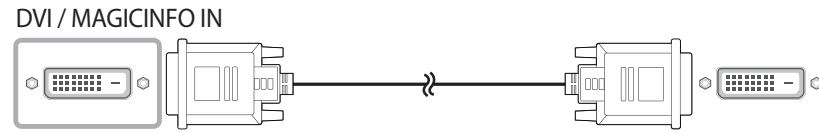
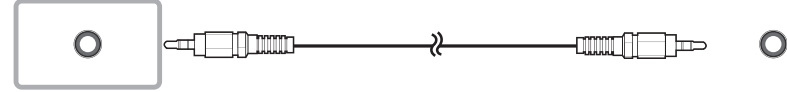
Issues	Solutions
The screen keeps switching on and off.	Check the cable connection between the product and PC, and ensure the connection is secure.
No Signal is displayed on the screen.	Check that the product is connected correctly with a cable. Check that the device connected to the product is powered on.
Not Optimum Mode is displayed.	This message is displayed when a signal from the graphics card exceeds the product's maximum resolution and frequency. Refer to the Standard Signal Mode Table and set the maximum resolution and frequency according to the product specifications.
The images on the screen look distorted.	Check the cable connection to the product.
The screen is not clear. The screen is blurry.	Adjust Coarse and Fine . Remove any accessories (video extension cable, etc) and try again. Set the resolution and frequency to the recommended level.
The screen appears unstable and shaky.	Check that the resolution and frequency of the PC and graphics card are set within a range compatible with the product. Then, change the screen settings if required by referring to the Additional Information on the product menu and the Standard Signal Mode Table.
There are shadows or ghost images left on the screen.	Check that the resolution and frequency of the PC and graphics card are set within a range compatible with the product. Then, change the screen settings if required by referring to the Additional Information on the product menu and the Standard Signal Mode Table.

Issues	Solutions
The screen is too bright. The screen is too dark.	Adjust Brightness and Contrast .
Screen colour is inconsistent.	Go to Picture and adjust the Colour Space settings.
White does not really look white.	Go to Picture and adjust the White Balance settings.
There is no sound.	Check the connection of the audio cable or adjust the volume. Check the volume.
The volume is too low.	Adjust the volume. If the volume is still low after turning it up to the maximum level, adjust the volume on your PC sound card or software programme.
The remote control does not work.	Make sure that the batteries are correctly in place (+/-). Check if the batteries are flat. Check for power failure. Make sure that the power cord is connected. Check for any special lighting or neon signs switched on in the vicinity.

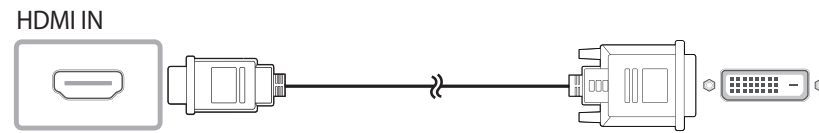
Connecting to a PC



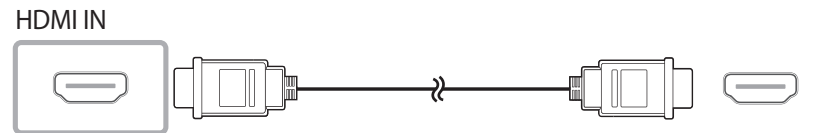
RGB / DVI / HDMI / AV / COMPONENT / AUDIO IN



RGB / DVI / HDMI / AV / COMPONENT / AUDIO IN



RGB / DVI / HDMI / AV / COMPONENT / AUDIO IN

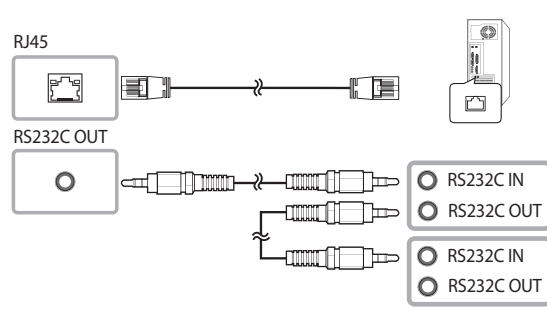
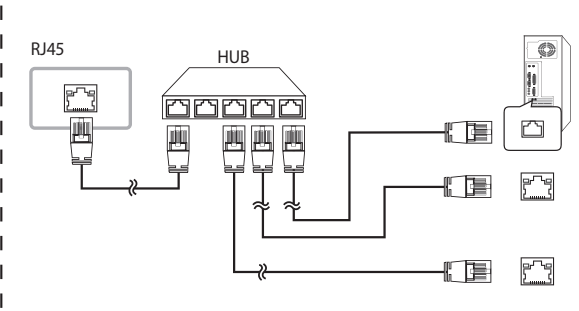
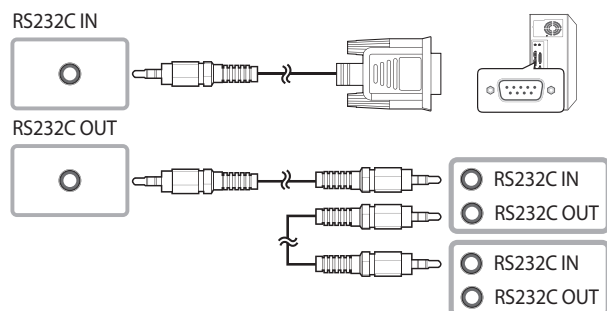


Connecting to an Audio System

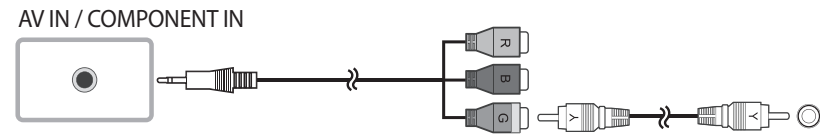


Connecting to MDC

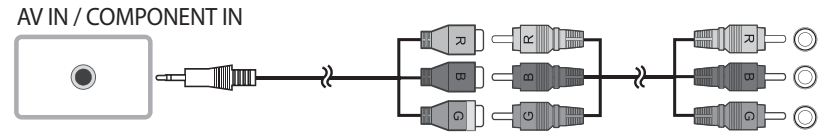
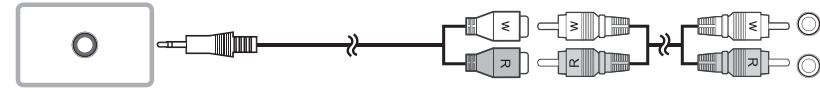
For details on how to use the MDC programme, refer to Help after installing the programme. The MDC programme is available on the website.



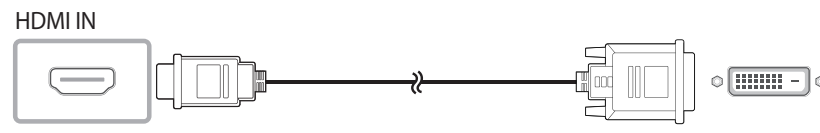
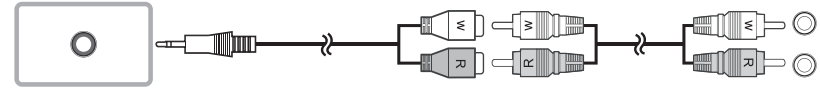
Connecting to a Video Device



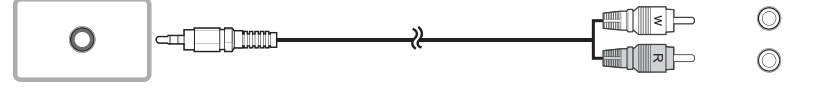
RGB / DVI / HDMI / AV / COMPONENT / AUDIO IN



RGB / DVI / HDMI / AV / COMPONENT / AUDIO IN



RGB / DVI / HDMI / AV / COMPONENT / AUDIO IN



Connecting the LAN Cable



Use Cat7(*STP Type) cable for the connection.
*Shielded Twist Pair

Specifications

Model Name		DM32D
Panel	Size (cm)	80
	Display area (H x V) (cm)	69.84 x 39.285
Dimensions (W x H x D) (cm)		72.14 x 42.03 x 4.99
Weight (Without Stand) (kg)		4.8
Audio Output		10 W
Synchronization	Horizontal Frequency (kHz)	30 ~ 81
	Vertical Frequency (Hz)	48 ~ 75
Resolution	Optimum Resolution (Hz)	1920 x 1080 @ 60
	Maximum Resolution (Hz)	1920 x 1080 @ 60
Power Supply		AC 100 to 240 VAC (+/- 10%), 60 / 50 Hz ± 3 Hz Refer to the label at the back of the product as the standard voltage can vary in different countries.
Environmental considerations	Operating	Temperature: 0°C ~ 40°C (32°F ~ 104°F) Humidity: 10% ~ 80%, non-condensing
	Storage	Temperature: -20°C ~ 45°C (-4°F ~ 113°F) Humidity: 5% ~ 95%, non-condensing

- Plug-and-Play
This monitor can be installed and used with any Plug-and-Play compatible systems. Two-way data exchange between the monitor and PC system optimizes the monitor settings. Monitor installation takes place automatically. However, you can customize the installation settings if desired.
- Due to the nature of the manufacturing of this product, approximately 1 pixel per million (1ppm) may appear brighter or darker on the panel. This does not affect product performance.
- This device is a Class A digital apparatus.

(For India Only)
This product is RoHS compliant.
For more information on safe disposal and recycling visit our website www.samsung.com/in or contact our Helpline numbers - 18002668282, 180030008282.

PowerSaver

PowerSaver	Normal Operation			Power saving mode (SOG Signal : Not Support the DPM Mode)	Power off	Power off (Power Switch)
	Rating	Typical	Max			
Power Indicator	Off			Blinking	On	Off
Power Consumption	70 W	61 W	77 W	0.5 W	0.5 W	0 W

- The displayed power consumption level can vary in different operating conditions or when settings are changed.
- SOG (Sync On Green) is not supported.
- To reduce the power consumption to 0, turn off the switch at the back or disconnect the power cord. Disconnect the power cable if you will not be using the product for an extended period of time (during vacation, etc.).

Contact SAMSUNG WORLD WIDE

Web site: www.samsung.com/displaysolutions
- Download the user manual from the website for further details.

INDIA	1800 3000 8282 - Toll Free 1800 266 8282 - Toll Free
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