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Samsung odyssey g5 user manual

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Before using your new monitor, register it to see what's covered. Follow these guidelines for proper usage. are subject to change without notice for quality improvement. Please refer to the actual product specifications for details on compatible products and cables.* / * model only.SERVICEDC 19VDC 19V --*.* model only.--*.* model only.For more information, see Connecting the Product to a PC as a USB HUB, * model only. Page Before connecting the product, ensure you remove power cables from both the product and external device to prevent damage due to short circuits or overcurrent. Check signal cable ports and locations on the product and external device.2 After all signal cables are properly connected, connect power cables back to the product and external device.4 Read manuals to acquaint yourself with product functions, precautions, and other required information.5 To use Max specifications, check support specifications of the cable version you use. --Connecting parts may differ in different products. --Provided ports may vary depending on the product. Page --It is recommended to use provided HDMI cables or authorised cables for connections. Unauthorised cables may degrade image quality. --Audio function not supported with HDMI-DVI cable connection. --Optimum resolution may not be available with HDMI-DVI cable. --Recommended DP cable usage: 1.5 m or below, VESA certified DP 1.2 or higher, and correct gender. Page --To detect and start a USB device faster, connect it to the port on the product. Read/write rate affected by USB device and PC. --For USB-related problems caused by OS, drive programs, or software, please contact suppliers. --Cannot guarantee compatibility with all USB devices due to market variations. --For external mass-storage HDDs requiring external power supply, ensure proper connection. --USB devices requiring high current may not be supported; maximum current support is 900mA. --Battery can be charged in power-saving mode but not when product is powered off. --Charging a USB device is not possible if the power cable is disconnected from the power socket. Company disclaims responsibility for any issues or damages caused by using unauthorized cables to connect external devices. Certain products may not adhere to USB standards, potentially leading to device malfunctions. To set up your product, first connect the power cable to the AC/DC adapter and then plug it into the DC 19V port on the back of the unit. The rated power consumption varies depending on the model, so ensure you use an adapter that meets the specified requirements. Next, connect the power cable to a power outlet and press the JOG button at the bottom of the product to turn it on. The input voltage will automatically switch as needed. To safely operate your device, follow these guidelines: never touch any internal parts, and avoid exposing yourself or others to electrical shock. Consult the user manual for further safety information. When handling the power cord, take caution: * Never use damaged or loose power cords or plugs * Avoid using multiple products with a single power socket * Keep your hands dry when plugging in or unplugging the power cord * Insert the plug all the way to avoid loose connections * Use only the provided Samsung power cord and do not connect it to other devices * Ensure the power socket remains unobstructed Perform self-diagnosis to identify issues with your monitor's picture and update firmware as needed. Never turn off the power or change the input source during the test. Save the update file from the Samsung website (to a USB storage device. Select "Support" > "Software Update" and follow the prompts. Format the USB memory to FAT32 before performing the update. Only save one .bin or .img file in the root directory during the update process. If you receive an error message indicating that no update files were found, check your USB device and try again. This may be due to a compatibility issue or incorrect file names. Do not turn off the product until the update is complete. The auto-source switch feature automatically detects new connected sources on supported models (S27AG50*, S32AG50*, S27AG52*, S32AG52*). The key repeat time can be set to 1 second, 2 seconds, or disable it for one-time button responses. Power LED settings allow you to enable or disable the lower power LED. VRR control optimizes video signal processing and mitigates screen flicker. Enable this feature when playing games or content that cause screen flicker. The custom key setup allows you to assign a specific function directly. Saver Mode / PIP/PBP / Refresh Rate / Low Input Lag / Black Equalizer / Virtual Aim Point / Infinity Core Lighting / Auto Source Switch+ / Picture Mode / Response Time. Make sure the settings are correct, or the screen may go blank. If you encounter issues with DisplayPort mode, check the cable connection and source device settings. For some models (S27AG50*, S32AG50*, S27AG52*, S32AG52*), set DisplayPort Ver. to 1.1, 1.2 1, or 1.4. This may limit the actual maximum output refreshing rate. If your PC is in BIOS mode and doesn't display the BIOS screen, go to System --> DisplayPort Ver. -- 1.1, 1.2 1 (for certain models), or 1.4 (for other models). The supported device and resolution may vary depending on the version. Changing the version might cause the screen to blink. In some cases, setting HDMI Mode to 2.0 (S28AG70* model only) will limit HDR On availability in UHD 60 Hz resolutions due to bandwidth limitations. Similarly, setting it to 1.4 or 2.0 may not support high resolutions due to bandwidth limitations. If the screen goes blank or doesn't display properly, check the device specifications. Set HDMI Mode to 1.4 if you're experiencing issues with an HDMI connection, and to 2.0 (S28AG70* model only) for specific situations. Easy Setting Box enables users to customize their product in multiple sections. Download the latest version from the Samsung website () to install it. Note that restarting your PC after installation may be necessary for proper software functioning. The icon may not appear depending on your PC system and product specifications; pressing F5 can help. The Easy Setting Box installation may be affected by your Graphics Card, Motherboard, and Networking Environment. It supports Windows 7 and 8 in both 32-bit and 64-bit versions. To install the latest driver for your product, visit Samsung's website () and download it. This will allow you to set the optimal resolution and frequency for your device. Before contacting Samsung Customer Service Centre, test your product as follows: if a problem persists, contact them. If a monitor issue occurs, run Self Diagnosis to check if the monitor is functioning properly. Note that the displayed resolution may vary depending on PC system settings and cables. If you hear a popping or cracking sound from your device, this is not a product failure and does not affect its lifespan. The sound is likely caused by temperature changes in external components or internal circuits. If you see blank spaces on all four sides of the screen when using an HDMI or HDMI-DVI cable, this is not related to your product; rather, it's due to PC or graphics card settings. To resolve the issue, adjust the screen size in the HDMI or DVI settings for the graphics card, or update the graphics driver to the latest version. If you're unable to adjust the screen size, contact the graphics card or PC manufacturer for further assistance. If your power LED is off and the screen won't turn on, ensure that the power cable is properly connected. Run Self Diagnosis if a monitor issue occurs. If the message "Check the cable connection and the settings of the source device" appears, check that the cable is correctly connected to the product. When Not Optimum Mode is displayed, it means the signal from your graphics card exceeds the maximum resolution or frequency for your product. Change the resolution and frequency to suit the product's performance, referring to the Standard Signal Mode Table (P.50). If you notice distorted images on the screen, check the cable connection to the product. If the screen appears blurry, remove any accessories (such as video extension cables) and try again. Set the resolution and frequency to the recommended level. Finally, if your screen appears unstable or shaky with shadows or ghost images left behind, ensure that the resolution and frequency for your PC are within the range of resolutions supported by your product. To ensure optimal performance, refer to the following troubleshooting steps: Check if compatible accessories are used. Adjust settings according to Standard Signal Mode Table (P.50) in this manual and Information menu on the product. Resolve display issues by adjusting Brightness, Contrast, and Color settings. Fix image display problems by checking cable connections, PC resources, and video player optimization. Troubleshoot connectivity issues with headphones/earphones and volume settings. Address audio playback problems with HDMI-DVI cables and sound card/software adjustments. Follow safety guidelines to prevent damage or injury: Disconnect power cord during product transport. Stop usage immediately if abnormal sounds or burning smells occur. Prevent children from climbing on the product. Turn off power and contact Samsung Customer Service Centre if damaged or dropped. Do not place heavy objects on top of the product with toys or sweets as kids might try to reach them, causing a serious injury when the product falls. During bad weather, turn off the product and unplug it. Avoid dropping things on it or applying impact, and don't move it by pulling the power cord. If you find a gas leak, do not touch the product or plug and ventilate the area right away. Also, avoid using flammable substances near the product. Keep the vents clear of tablecloths or curtains to prevent overheating and fires. Do not put metal objects like chopsticks or easily burning items into the product. If water or other foreign substances get in, turn off the product, disconnect the power cord, and contact Samsung Customer Service. Don't place liquid-containing objects on top of the product as it might cause damage. The anti-theft lock feature allows secure use even in public places, but refer to the manuals for details. To fix the cable, attach it to a heavy object like a desk, loop one end through the other, and insert the locking device into the slot at the back of the product. Lock it securely, as an anti-theft locking device can be purchased separately. Note that specifications are subject to change without notice to improve quality. The product's color and shape may differ from what is shown in manuals or guides. The product's tilt and height are adjustable. To adjust the height, hold the top center of the product and turn it carefully, taking note that there is some tolerance allowed. The swivel can be adjusted by grasping the left and right sides of the monitor, while the height can be adjusted by holding the center of the monitor. Be cautious not to touch the moving part of the stand with your hand when leveling the screen, as this could cause injury. After adjusting the tilt and height, if the screen is still not level, try the following: * Hold the bezel at both side edges and adjust the monitor angle until the screen becomes level. * Be careful not to touch the LCD display directly. * The monitor angle can be adjusted from -1° to +1°. When moving the product, it's recommended to hold the lower corners or edges, avoiding direct pressure on the screen. Never hold the screen itself when moving the product, and refrain from holding the product upside down by the stand alone. Pressing down on the product is also not advised, as this could cause damage. Given article text here Looking forward to seeing everyone at the meeting tomorrow and discussing our strategies. If not observed, the warranty service may be restricted. The specifications are subject to change without notice to improve quality. The power LED indicates the status of the product. To use the function key guide, press the JOG button when the screen is turned on. Custom keys allow direct access to the function set in Setup Custom Key. Changes to the input source will display a message on the top left corner of the screen. Menu provides access to the main on-screen menu. Power Off turns off the product and exits from the menu page. High-glossy models can develop white stains if an ultrasonic wave humidifier is used nearby. Exercise care when cleaning the product as it may cause damage. Follow these steps for safe cleaning: 1. Power off the product and PC. 2. Disconnect the power cord and hold it by the plug. 3. Wipe the exterior with a clean cloth. 4. Connect the power cord after cleaning. Use the product in the correct posture to avoid eye fatigue. Straighten your back, keep a distance of 45-50cm from the screen, and look slightly downward. For the onscreen menu display, settings won't be applied to other PC functions. Local Dimming lets you control the brightness of specific areas on the screen for enhanced contrast, available on S27AG52*, S32AG52*, and S49AG95*N models. However, this feature is inaccessible when using PIP Mode (S28AG70* model) or PIP/PBP mode (S49AG95*N model). Additionally, it's unavailable in Eye Saver Mode. To activate the Mute function, navigate to the Volume control screen and use the JOG button to move down. Deactivating the Mute function is done by adjusting the Volume up or down from the same screen. Furthermore, Dynamic Brightness on S49AG95*N models automatically adjusts the screen's brightness for optimal contrast under current conditions.