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› [JAPANNEXT](#) /

› JAPANNEXT 23.8-inch IPS Full HD LCD Monitor JN-IPS238F-CMS Instruction Manual

JAPANNEXT JN-IPS238F-CMS

JAPANNEXT 23.8-inch IPS Full HD LCD Monitor JN-IPS238F-CMS Instruction Manual

Model: JN-IPS238F-CMS

1. INTRODUCTION

Thank you for purchasing the JAPANNEXT JN-IPS238F-CMS 23.8-inch IPS Full HD LCD Monitor. This monitor features an IPS panel with a 1920x1080 resolution, offering wide viewing angles and vibrant color reproduction. It is equipped with a convenient pop-up webcam and microphone, making it ideal for telework, online learning, and video communication. This manual provides essential information for the proper setup, operation, and maintenance of your new monitor.

JN-IPS238F-CMS

23.8インチ IPSパネル FHD液晶モニター

WEBカメラ搭載 sRGB:100%



IPS	100%	WEBカメラ	FHD	VESA
非光沢パネル	sRGB	500万画素 マイク付き	1920×1080	規格対応

Image: Front view of the JANNEXT JN-IPS238F-CMS monitor highlighting its 23.8-inch IPS panel, Full HD resolution, 100% sRGB, and integrated webcam and microphone.

2. SAFETY INFORMATION

Please read all safety instructions carefully before using the monitor. Keep this manual for future reference.

- Do not expose the monitor to rain or moisture to prevent fire or electric shock.
- Do not open the monitor casing. Refer all servicing to qualified personnel.
- Place the monitor on a stable, flat surface to prevent it from falling.
- Ensure proper ventilation around the monitor to prevent overheating.
- Use only the power adapter supplied with the monitor.

- Unplug the monitor from the power outlet during lightning storms or when unused for long periods.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- JAPANNEXT JN-IPS238F-CMS Monitor
- Instruction Manual
- Warranty Card
- VESA Mount Extension Spacer
- Power Adapter
- USB-A Cable
- HDMI Cable

4. SETUP

4.1. Physical Setup

If the stand is not pre-attached, carefully attach it to the monitor base using the provided screws. Ensure it is securely fastened. The monitor also supports VESA mount (100x100mm) for wall or arm mounting. Use the VESA mount extension spacer if needed.



Image: Rear view of the monitor showing the stand attachment point and VESA mounting holes.

4.2. Connections

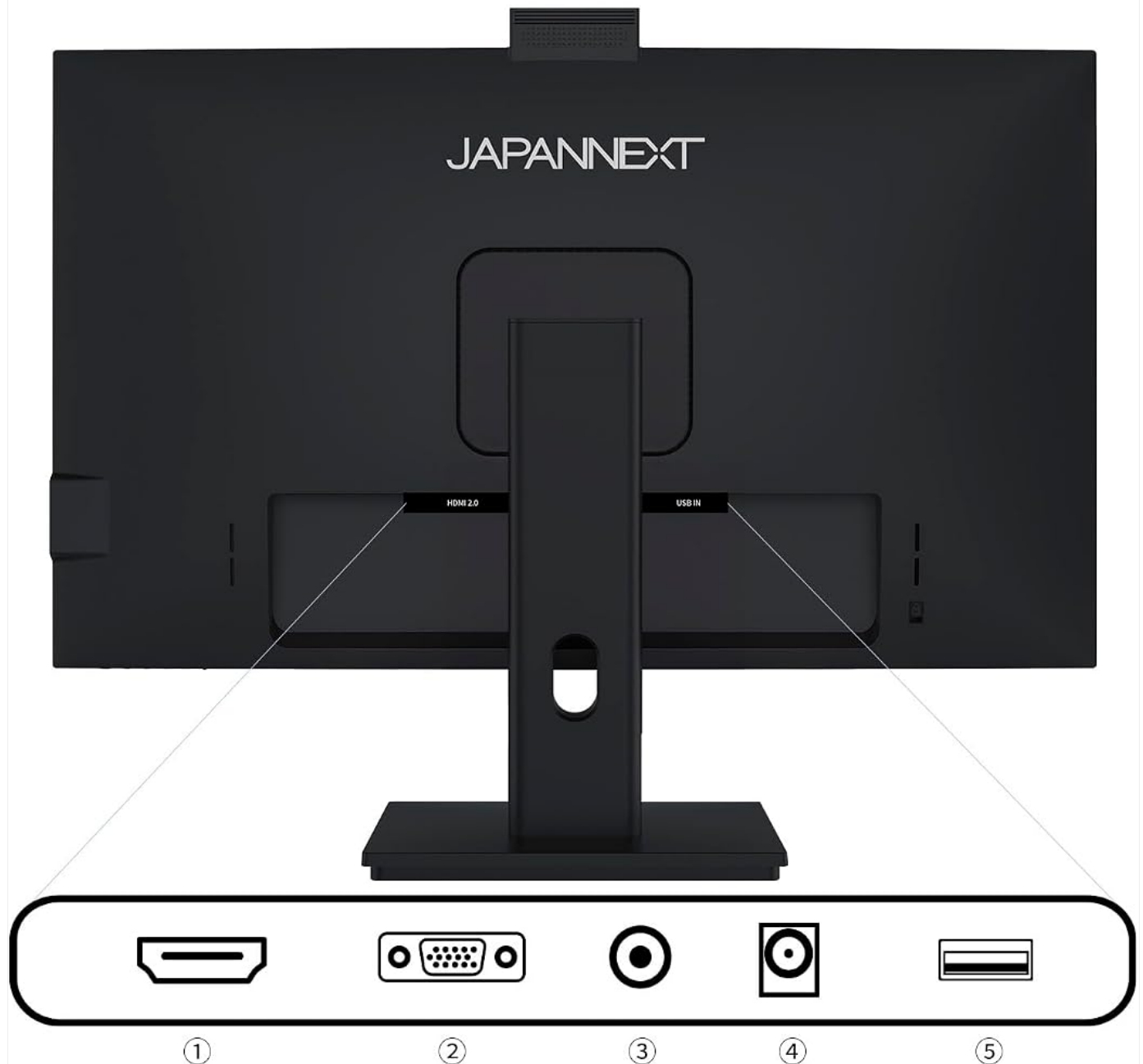
Connect the monitor to your computer and power source using the appropriate cables.

1. **Power Connection:** Connect the power adapter to the monitor's power port and then to a wall outlet.
2. **Video Connection:** Connect one end of the HDMI cable to the monitor's HDMI 1.4 port or the VGA cable to the VGA port, and the other end to your computer's corresponding output port.
3. **Webcam/Microphone Connection:** For the integrated webcam and microphone functionality, connect the included USB-A cable from the monitor's USB-A port to an available USB port on your computer.

充実のインターフェイス

パソコンのみならず、ブルーレイディスクプレイヤー、家庭用ゲーム機、デジタルビデオカメラなどを1本のケーブルで接続できます。

※接続可能な全ての機器の動作を保証するものではありません。



- ①HDMI : 1.4 (1920x1080)@75Hz
- ②VGA : 1920x1080 @75Hz
- ③Audio In: VGA接続時に併用
- ④電源ポート
- ⑤USB-A : カメラ

Image: Diagram illustrating the monitor's interface ports, including HDMI, VGA, Audio In, Power, and USB-A for the camera.

5. OPERATING INSTRUCTIONS

5.1. Power On/Off

Press the power button located on the monitor to turn it on or off. The power indicator light will show the monitor's status.

5.2. OSD Menu Navigation

Use the control buttons on the monitor to access and navigate the On-Screen Display (OSD) menu. From the OSD menu, you can adjust various settings such as brightness, contrast, color temperature, input source, and other display parameters.

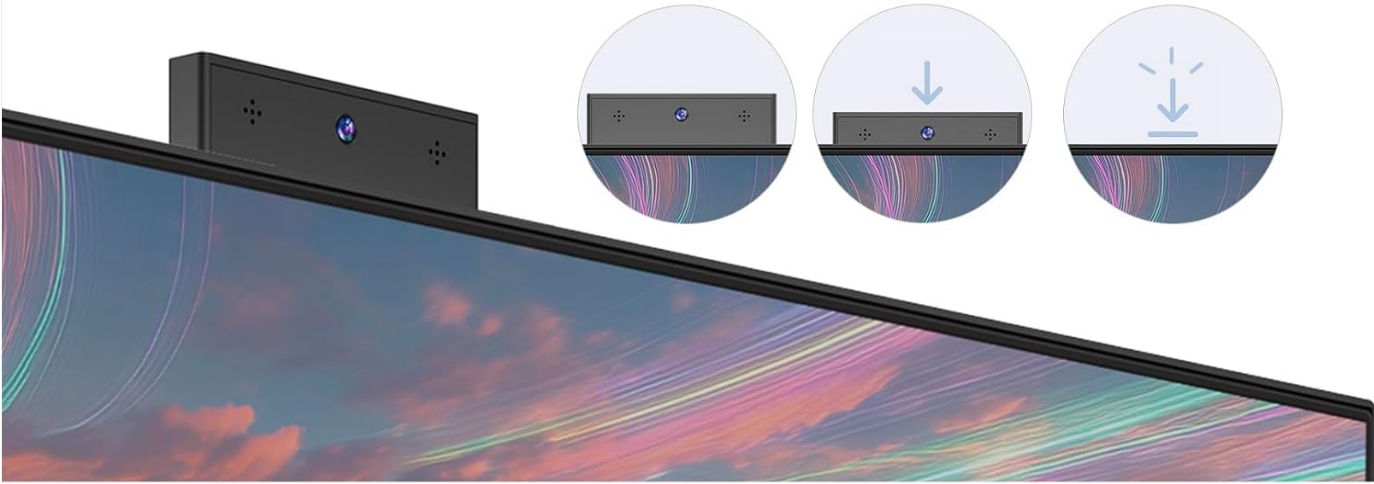
5.3. Webcam and Microphone Usage

The monitor features a pop-up webcam (5-megapixel, 30fps) and a built-in microphone. To use them, gently press the top of the monitor where the camera is located to make it pop up. When not in use, push it back down to retract it into the monitor body for privacy and a tidy desk. The camera direction can be adjusted via your PC's settings. Please note that this product is not compatible with Windows Hello.

WEBカメラ搭載

カメラ・マイク・スピーカーを本体に一体化。
ビデオ会議やオンライン授業、ライブ配信などをすぐに始められます。
使わないときは、カメラを本体に収納できるスマート設計です。

Windows、MacOS対応 ※Windows Hello非対応



※カメラ・マイクを使用する際は、HDMI/VGA接続に加え、
付属のUSB-Aケーブルでモニター本体とPCを接続する必要があります。

※カメラの向きは、PC側の設定で変更できます。

Image: Detailed view of the monitor's pop-up webcam mechanism, showing its extended and retracted states.

5.4. Display Settings and Features

The monitor offers several features to enhance your viewing experience:

- **Flicker-Free:** Reduces screen flickering to minimize eye strain during prolonged use.
- **Blue Light Reduction:** A mode designed to reduce harmful blue light emissions, further protecting your eyes.
- **Speakers:** Equipped with 2W x 2 stereo speakers for audio output.
- **Power Saving:** The monitor operates at a standard power consumption of 11W, with an Eco mode that reduces consumption to 8W.

省エネ設計

消費電力は、標準で11W。
省エネモードで8Wまで電力消費を抑えます。



スピーカー搭載

2W×2のステレオスピーカーを搭載。
買ってすぐに映画や音楽を堪能できます。
※本製品にオーディオ出力端子はありません。



Image: Illustration of the monitor's power-saving feature (represented by a power icon) and integrated stereo speakers (represented by sound waves).

6. MAINTENANCE

To ensure the longevity and optimal performance of your monitor, follow these maintenance guidelines:

- **Cleaning the Screen:** Gently wipe the screen with a soft, lint-free cloth. For stubborn marks, dampen the cloth slightly with water or a non-abrasive screen cleaner. Do not spray liquid directly onto the screen.
- **Cleaning the Casing:** Use a soft, dry cloth to clean the monitor casing. Avoid using strong detergents or abrasive cleaners.
- **Storage:** If storing the monitor for an extended period, unplug it from the power source and store it in a cool, dry place, preferably in its original packaging.

7. TROUBLESHOOTING

If you encounter issues with your monitor, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No image on screen	Power cable disconnected, video cable loose, incorrect input source.	Check power and video cable connections. Select correct input source via OSD menu.
No sound from speakers	Volume too low, audio settings on PC incorrect.	Increase monitor volume via OSD. Check PC audio output settings.
Webcam/Microphone not working	USB-A cable not connected, camera retracted, privacy settings on PC.	Ensure USB-A cable is connected. Pop up the webcam. Check PC privacy settings for camera/microphone access.
Image is blurry or distorted	Incorrect resolution, faulty video cable.	Set PC display resolution to 1920x1080. Try a different video cable.

8. SPECIFICATIONS

Detailed technical specifications for the JAPANNEXT JN-IPS238F-CMS monitor:

Feature	Description
Brand	JAPANNEXT
Model Number	JN-IPS238F-CMS
Screen Size	23.8 inches
Panel Type	IPS
Resolution	Full HD (1920 x 1080)
Aspect Ratio	16:9
Screen Surface	Non-glare
Refresh Rate	75 Hz
Response Time	14 ms
Contrast Ratio	1000:1
Brightness	250 cd/m²
Viewing Angle	178° (Horizontal/Vertical)
Color Gamut	sRGB 100%
Connectivity	1x HDMI 1.4, 1x VGA, 1x USB-A (for camera)
Speakers	2W x 2 Stereo
Webcam	5 Megapixel, 30fps, Pop-up type
Microphone	Built-in
Power Consumption	11W (Standard), 8W (Eco mode)
VESA Mount	100x100mm
Dimensions (DxWxH)	18.5 x 54 x 39.8 cm (with stand)
Weight	2.8 kg
Additional Features	Flicker-Free, Blue Light Filter, FreeSync, Wall Mountable

寸法

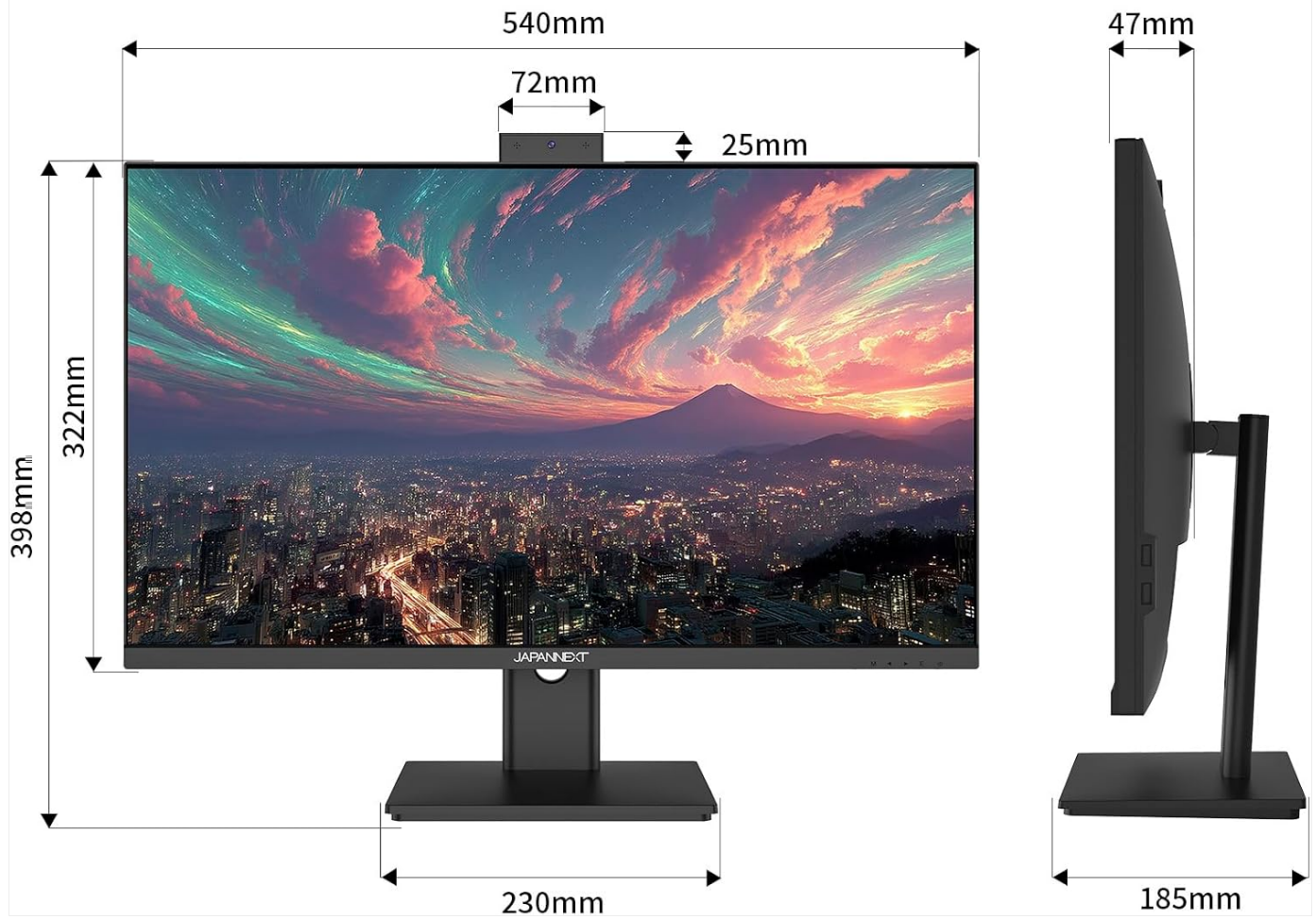


Image: Technical drawing showing the dimensions of the JAPANNEXT JN-IPS238F-CMS monitor.

スペック

商品名、型番	JN-IPS238F-CMS	
JANコード	4589511172261	
液晶パネル	パネル種類	IPS(ADS)
	サイズ	23.8インチ
	バックライト	E-LED
	輝度	250cd/m2
	コントラスト比	1000:1
	リフレッシュレート	75Hz
	コントラスト (DCR)	YES
	画素ピッチ	約0.274mm
	解像度	1920x1080
	アスペクト比	16:9
	応答速度 (最大)	14ms
	視野角	H:178° V:178°
	表面処理	非光沢
	表示色	1677万、sRGB:100%
機能	AdaptiveSync(FreeSync)	YES
	フリッカーフリー	YES
	ブルーライト軽減モード	YES
	HDCP	1.4 (HDMI)
	HDR10	NO
	MPRT	NO
	PIP/PBP	NO
インターフェイス	HDMI	1.4 (1920x1080)@75Hz
	VGA	1920x1080 @75Hz
	USB-A	2.0 カメラ (5V/0.5A)
	Audio in	VGA接続時に使用
	WEBカメラ	CMS機能：カメラ (最大500万画素 30fps対応)、マイク、スピーカー内蔵
音声	オーディオ出力	NO
	スピーカー	2Wx2
Power	消費電力	最大17W 通常11W 省エネ8W スタンバイ0.5W
環境条件	使用温度条件	0℃～50℃
	使用湿度条件	10%～90%
外形/重量/機能	外形寸法(スタンド無し)	高322mmx幅540mmx奥行47mm (カメラ使用時高さ：+25mm)
	外形寸法(スタンド付)	高398mmx幅540mmx奥行185mm スタンド 幅230mm (カメラ使用時高さ：+25mm)
	梱包寸法	高392mmx幅605mmx奥行149mm
	製品重量 (k g)	約2.8Kg
	梱包総重量 (k g)	約3.5Kg
	チルト機能	-5°+5°
	高さ調整	NO
	スイーベル	NO
	ピボット	NO
	ケンジントン	YES
	AC パワーレンジ	AC 100-240V 50/60 Hz to DC 12V/2A
	電源ライト	オン：青 スリープ：赤 オフ：消灯
	VESAマウント	100x100mm(M4x7mm)
付属品	マニュアル 保証書 VESAマウント延長スペーサー 電源アダプター USB-Aケーブル HDMIケーブル	

Image: A detailed table listing various specifications of the JAPANNEXT JN-IPS238F-CMS monitor, including panel type, resolution, refresh rate, and connectivity.

9. WARRANTY AND SUPPORT

This JAPANNEXT monitor comes with a **2-year manufacturer's warranty** from the date of purchase. Please retain your proof of purchase for warranty claims.

For technical support, troubleshooting assistance, or warranty inquiries, please contact JAPANNEXT customer service through their official website or the contact information provided on your warranty card.

JAPANNEXT Official Website: <https://japannext.net/>

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Email

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Question

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