

Thank you very much for choosing an EIZO product.

Please read this User's Manual carefully to familiarize you with safe and effective usage procedures.

Please retain this manual for future reference.

# **<b>⚠PRECAUTIONS**

To ensure personal safety and proper maintenance, please read this section.



### Do not carry the monitor with the hood attached.

While carrying the monitor, the hood may fall or slip off, which may result in injury or equipment damage.

#### Do not place any objects on the hood.

If the hood falls or slips off or the monitor falls over, it may result in injury or equipment damage.



### Attach only to specified EIZO LCD monitors.

Attach only to specified EIZO LCD monitors. Attaching to other monitors may cause the hood to drop, which may result in injury or equipment damage. For the specified monitors, please visit our website at http://www.eizo.com.

The monitor hood assembling procedure is available from our video site.

[Video site's URL]

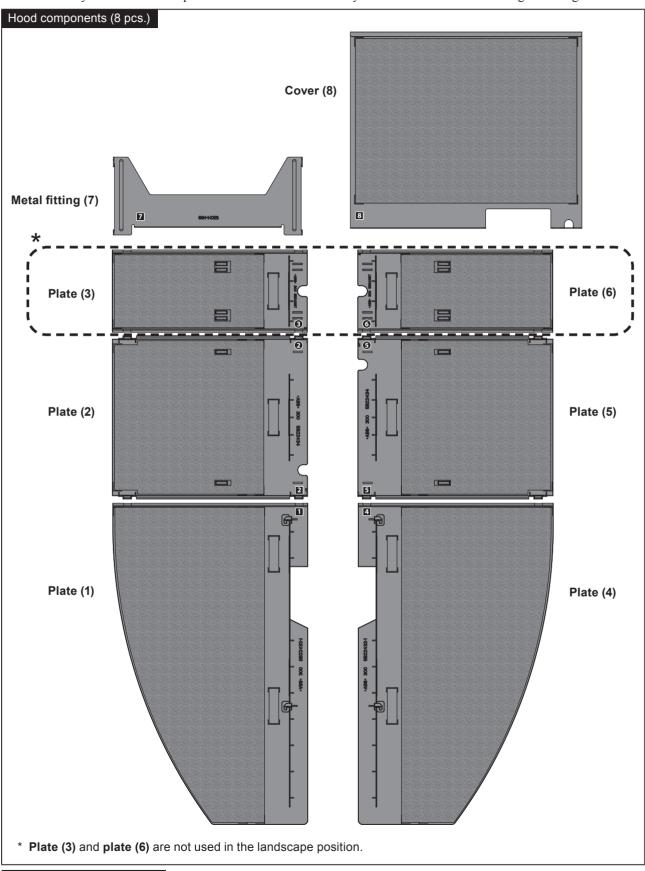
[QR code]

http://www.eizo.com/i/hood/



# **Package Contents**

Please contact your local EIZO representative for assistance if any of the listed items are missing or damaged.



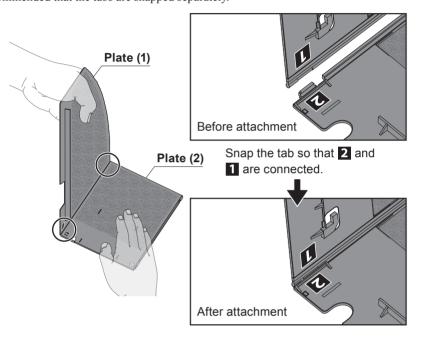
User's Manual (this manual)

# Installation (Landscape)

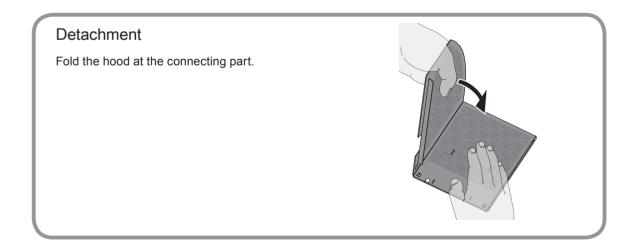
To use the monitor in the portrait position, go to page 6.

### 1. Assemble the left and right hoods.

- 1. Place **plate (2)** on a flat surface such as a desk. Set up **plate (1)** at a right angle, and snap the tab until it clicks (2 positions).
  - \* It is recommended that the tabs are snapped separately.

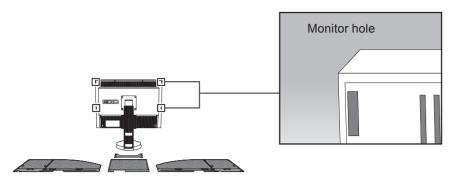


2. Assemble plate (4) and (5) in the same way.

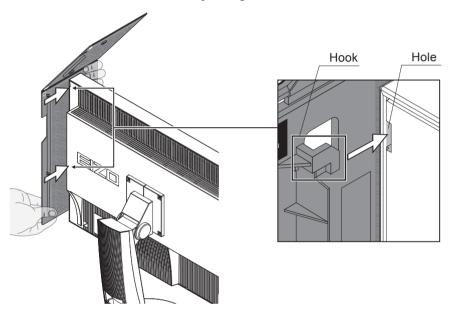


## 2. Attach the left and right hoods to the monitor.

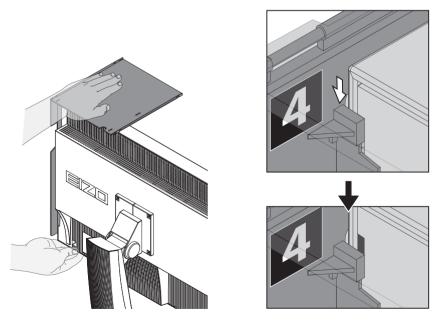
1. Face the back side of the monitor toward the front.



2. Align the hooks on the hood with the corresponding holes in the monitor, and then insert the hooks.

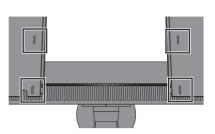


3. While holding the monitor from the bottom, press down the hood to fix it firmly.

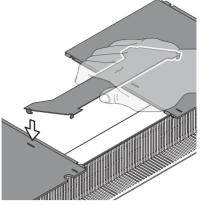


4. Attach the hood on the other side in the same way.

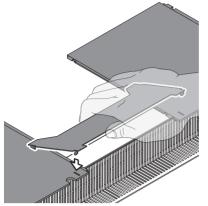
### 3. Attach metal fitting (7).



Holes on top (monitor top view)

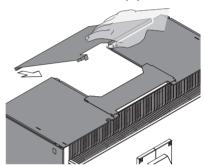


Insert the front hook of **metal fitting (7)** into the hole on top.

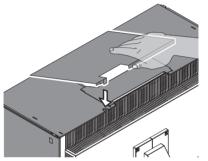


While pulling metal fitting (7) forward, insert the back hook of metal fitting (7) into the hole on top.

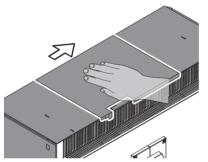
### 4. Attach cover (8).



Hook **cover (8)** on the top of the hood.



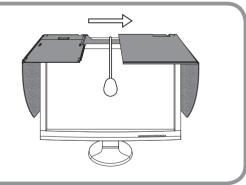
Place **cover (8)** on the top of the hood while aligning the catch on **cover (8)** with the notch on top.



Slide **cover (8)** to the right to close the hood.

### Sensor Attachment

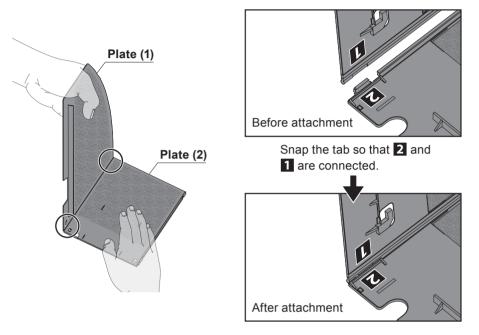
When performing calibration, slide **cover (8)** to the right in order to attach the sensor.



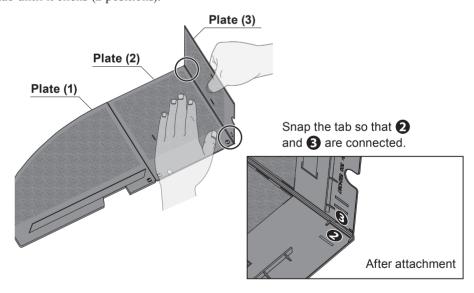
# **Installation (Portrait)**

### 1. Assemble the left and right hoods.

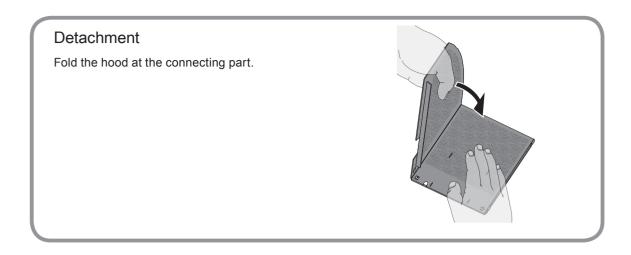
- 1. Place **plate (2)** on a flat surface such as a desk. Set up **plate (1)** at a right angle, and snap the tab until it clicks (2 positions).
  - \* It is recommended that the tabs are snapped separately.



- 2. Assemble plate (4) and (5) in the same way.
- 3. Place connected **plate (1)** and **(2)** on a flat surface such as a desk. Set up **plate (3)** at a right angle, and snap the tab until it clicks (2 positions).

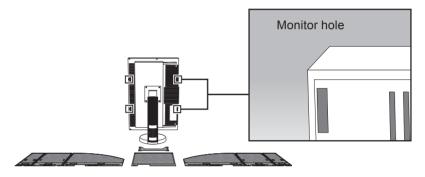


4. Assemble plate (6) to connected plate (4) and (5) in the same way.

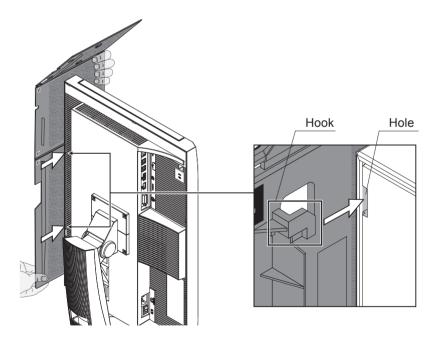


# 2. Attach the left and right hoods to the monitor.

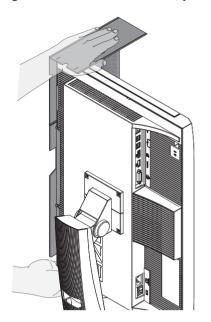
1. Face the back side of the monitor toward the front.

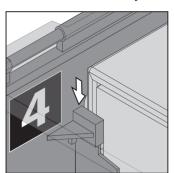


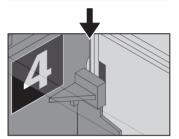
2. Align the hooks on the hood with the corresponding holes in the monitor, and then insert the hooks.



3. While holding the monitor from the bottom, press down the hood to fix it firmly.







4. Attach the hood on the other side in the same way.

# 3. Attach metal fitting (7).

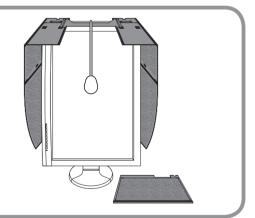
Use the procedure on page 5 for reference.

## 4. Attach cover (8).

Use the procedure on page 5 for reference.

### Sensor Attachment

When performing calibration, remove **cover (8)** and then attach the sensor.



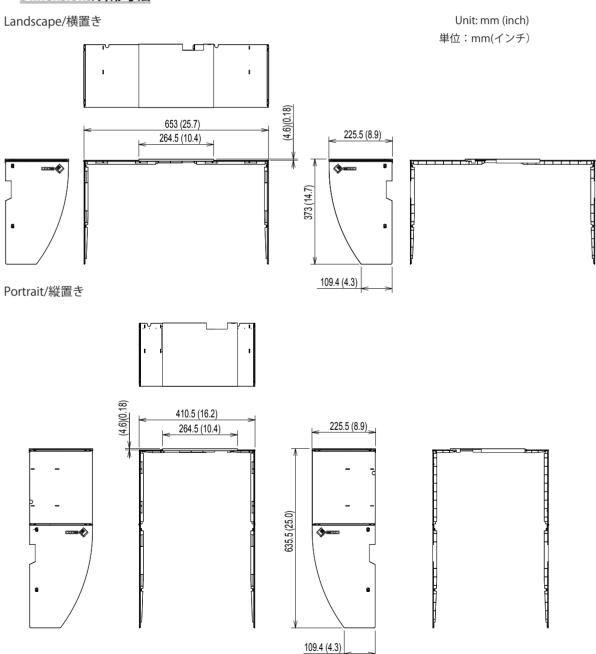
# Specifications / 仕様

# CH5

Dimensions	Landscape	653mm (25.7) × 373 mm (14.7) x 225.5 mm (8.9)
(W) x (H) x (D)	Portrait	410.5mm (16.2) × 635.5mm (25.0) x 225.5mm (8.9)
Weight	Landscape	Approx. 940g (2.07 lbs)
	Portrait	Approx. 1180g (2.6 lbs)

寸法	横置き	653mm×373mm×225.5mm
(幅)×(高さ)×(奥行き)	縦置き	410.5mm×635.5mm× 225.5mm
質量	横置き	約940g
	縦置き	約1180g

### Dimensions/外形寸法



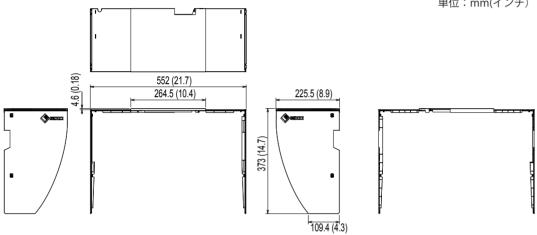
# CH6

Dimensions	Landscape	552mm (21.7) × 373 mm (14.7) x 225.5 mm (8.9)
(W) x (H) x (D)	Portrait	361 mm (14.2) × 555 mm (21.9) x 225.5 mm (8.9)
Weight	Landscape	Approx. 840g (1.85 lbs)
	Portrait	Approx. 960g (2.12 lbs)

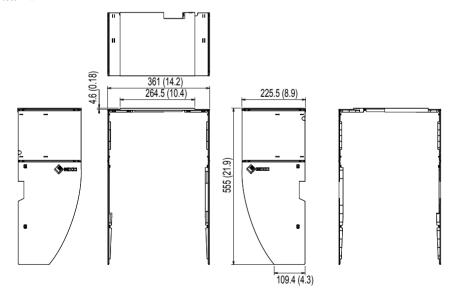
寸法	横置き	552mm×373mm×225.5mm
(幅)×(高さ)×(奥行き)	縦置き	361mm×555mm× 225.5mm
質量	横置き	約840g
	縦置き	約960g

# Dimensions/外形寸法

Landscape/横置きUnit: mm (inch)単位: mm(インチ)



### Portrait/縦置き

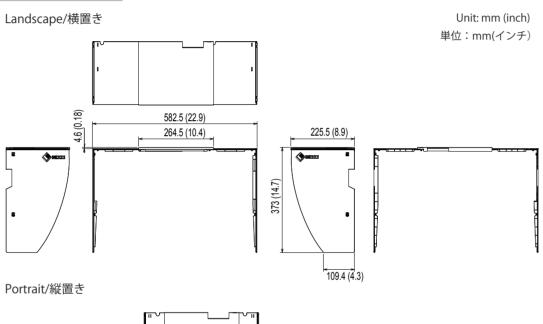


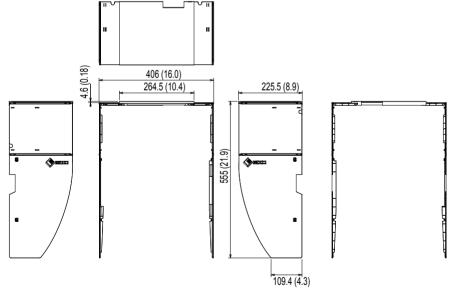
# CH7

Dimensions	Landscape	582.5mm (22.9) × 373 mm (14.7) x 225.5 mm (8.9)
(W) x (H) x (D)	Portrait	406 mm (16.0) × 555 mm (21.9) x 225.5 mm (8.9)
Weight	Landscape	Approx. 840g (1.85 lbs)
	Portrait	Approx. 960g (2.12 lbs)

寸法	横置き	582.5mm×373mm×225.5mm
(幅)×(高さ)×(奥行き)	縦置き	406mm×555mm×225.5mm
質量	横置き	約840g
	縦置き	約960g

### Dimensions/外形寸法





### お客様ご相談窓口のご案内

### ■ 製品に関するお問い合わせ

EIZO コンタクトセンターでは、製品のお取り扱いや機能説明、ご購入に関するお問い合わせ、ご相談を受け付けております。

EIZO コンタクトセンター

ナビダイヤル 0570-200-557

受付時間:月~金 9:30~17:30 (祝日、当社休業日を除く)

(通話料はお客様のご負担となります)

### ■ 故障/修理に関するお問い合わせ

製品の不具合、修理に関しては、EIZO メンテナンスセンター(EIZO サポート)にお問い合わせください。 修理を依頼される際は、故障症状を具体的にご連絡ください。

●問い合わせ受付 TEL:0767-52-7700(代) FAX:0767-52-0202 月曜日~金曜日 9:30~17:30(祝日、当社休業日を除く)

### 廃棄について

自治体の指示に従って廃棄してください。



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