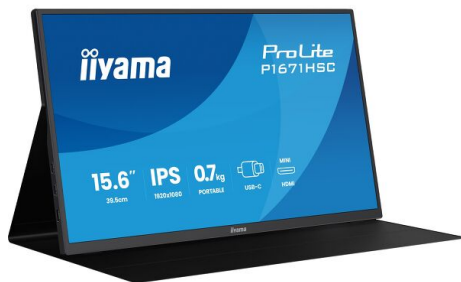


---

**INFORMATION**

---

## 15.6" portable Full HD IPS monitor with USB-C, built-in speakers & leather cover



Work anywhere with the iiyama ProLite P1670HSC-B1, a 15.6" portable Full HD IPS monitor weighing just 0.7 kg. Slim and light, it's ideal for travel, remote work, or hot-desking.

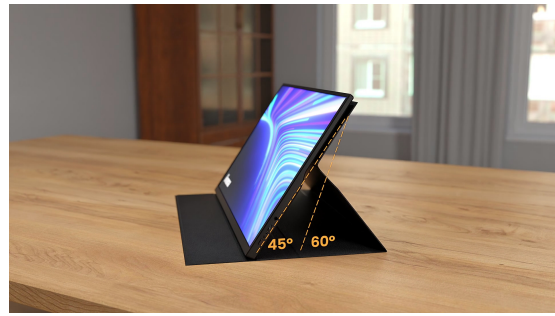
Quick to set up, it offers two viewing angles (45° or 60°) and a leather cover that protects the screen and doubles as a stand. Built-in speakers deliver clear audio for calls and media, removing the need for extra devices.

A USB-C cable handles the display signal from your laptop to the monitor, while the crisp panel, flicker-free technology, and blue light reduction ensure comfort and productivity all day.



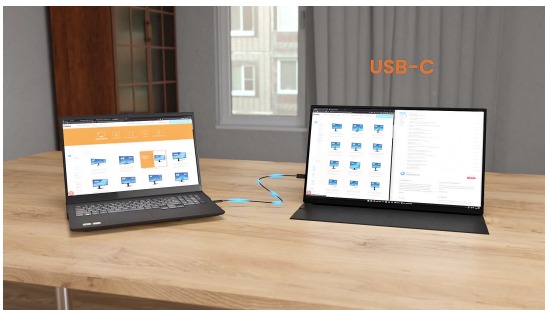
### Travel light and stay productive anywhere

Take this 0.7 kg portable monitor with you and create a 15.6" Full HD dual-screen setup perfect for boosting productivity on the go.



### Adjust your view for better comfort

Choose between 45° and 60° viewing angles to reduce neck strain and find the most comfortable position for work or entertainment.



### Connect with ease, work in comfort

With USB-C delivering up to 15W, your laptop stays charged while you work, using just a single, clutter-free connection. The reversible design means you never have to fumble or check which way to plug it in. It's a simple, reliable solution that keeps your focus on what matters most.



### Reduced eye strain & fatigue

Work, study or play longer without eye fatigue, thanks to flicker-free technology and reduced blue light emissions. These features help minimize eye strain and improve visual comfort, allowing you to stay focused and productive throughout the day.

## SPECIFICATION

### 01 DISPLAY CHARACTERISTICS

<b>Diagonal</b>	15.6", 39.5cm
<b>Panel</b>	IPS LED, matte finish
<b>Native resolution</b>	1920 x 1080 @60Hz (2.1 megapixel Full HD)
<b>Aspect ratio</b>	16:9
<b>Panel brightness</b>	250 cd/m <sup>2</sup>
<b>Static contrast</b>	1000:1
<b>Advanced contrast</b>	5M:1
<b>Response time (GTG)</b>	3ms
<b>Viewing zone</b>	horizontal/vertical: 178°/178°, right/left: 89°/89°, up/down: 89°/89°
<b>Colour support</b>	16.7mln (sRGB: 99%; NTSC: 72%)
<b>Horizontal Sync</b>	15 - 82kHz
<b>Viewable area W x H</b>	344.1 x 193.5mm, 13.5 x 7.6"
<b>Pixel pitch</b>	0.17925mm
<b>Colour</b>	matte, black

### 02 INTERFACES / CONNECTORS / CONTROLS

<b>Signal input</b>	Mini HDMI (Type-C) x1 (v.1.4) USB-C x2 (v.3.1, PD 15W)
<b>HDCP</b>	yes
<b>Headphone connector</b>	yes

### 03 FEATURES

<b>Flicker free</b>	yes
<b>Adaptive Sync support</b>	yes
<b>Extra</b>	leather cover
<b>OSD languages</b>	EN, DE, FR, ES, IT, RU, JP, CZ, NL, PL, UA
<b>Control buttons</b>	Power/ Signal Select/ Exit, Menu: Scroll Up/ Brightness, Scroll Down/ Volume
<b>User controls</b>	picture adjust (brightness, contrast, Eco, ACR, OD, X-Res technology, black tuner), colour settings (6-axis, i-Style colour, blue light reducer, gamma, colour temp.), OSD settings (H. position, V. position, OSD background, OSD time, OSD control, DDC/CI control, display information), language, miscellaneous (sharpness, video mode adjust, opening logo, power LED), input select, audio settings (volume, mute), recall (recall all)
<b>Speakers</b>	2 x 1W

### 04 MECHANICAL

<b>Display position adjustments</b>	tilt
<b>Tilt angle</b>	60° up; 45° down

## 05 ACCESSORIES INCLUDED

**Cables** USB-C (1.5m)

**Other** quick start guide, safety guide

## 06 POWER MANAGEMENT

**Power supply unit** internal

**Power supply** AC 100 - 240V, 50/60Hz

**Power usage** 8W typical, 0.5W stand by, 0.3W off mode

## 07 SUSTAINABILITY

**Regulations** CE, TÜV-Bauart, EAC, RoHS support, ErP, WEEE, VCCI, REACH, UKCA

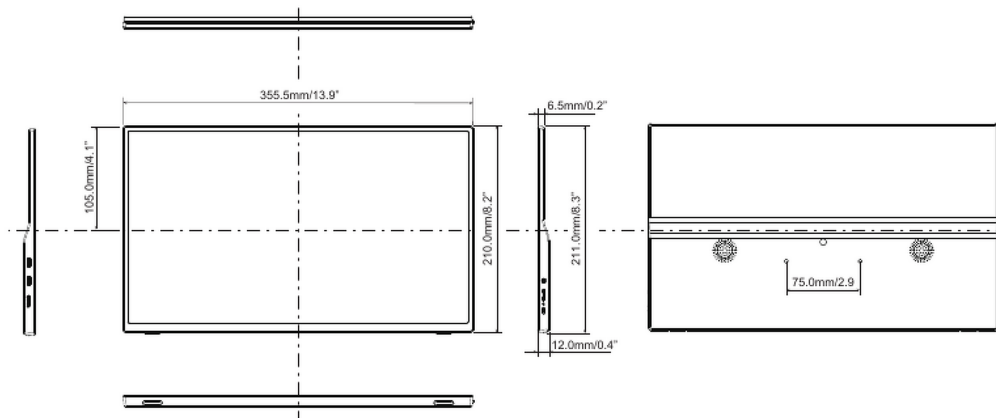
**Energy efficiency class (Regulation (EU) 2017/1369)** D

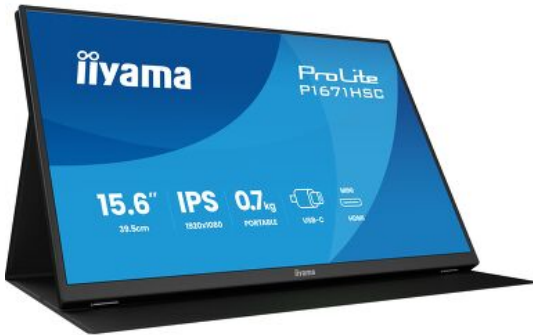
## 08 DIMENSIONS / WEIGHT

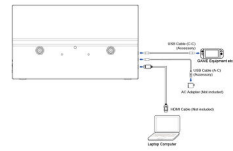
**Product dimensions** 355.5 x 211 x 12mm  
W x H x D

**Weight (without box)** 0.7kg

**EAN code** 4948570126309







All trademarks and registered trademarks acknowledged. E & O E. Specification subject to change without notice. All LCD's comply with ISO-9241-307:2008 in connection with pixel defects. © **IYAMA CORPORATION. ALL RIGHTS RESERVED**