

Find your product and get support

FAQ

Driver

User Manual

Europe
<https://aoc.com/uk/support>

Россия
<https://aoc.com/ru/support>

Australia
https://au.aoc.com/user_manual

Hong Kong S.A.R.
https://hk.aoc.com/user_manual

中國台灣
https://tw.aoc.com/user_manual

Indonesia
https://id.aoc.com/user_manual

日本
https://jp.aoc.com/user_manual

한국
https://kr.aoc.com/user_manual

Malaysia
https://my.aoc.com/user_manual

Myanmar
https://mm.aoc.com/user_manual

New Zealand
https://nz.aoc.com/user_manual

Philippines
https://ph.aoc.com/user_manual

Singapore
https://sg.aoc.com/user_manual

ประเทศไทย
https://th.aoc.com/user_manual

Việt Nam
https://vn.aoc.com/user_manual

Middle East
https://me.aoc.com/user_manual

South Africa
https://za.aoc.com/user_manual

Brasil
<https://aoc.portaltpv.com.br/>

India
<https://aoc.com/in-en/support>

US
<https://aoc.com/us/support>

Canada
<https://aoc.com/ca-en/support>

Product information for EU/UK Energy

Q41G34M161517A

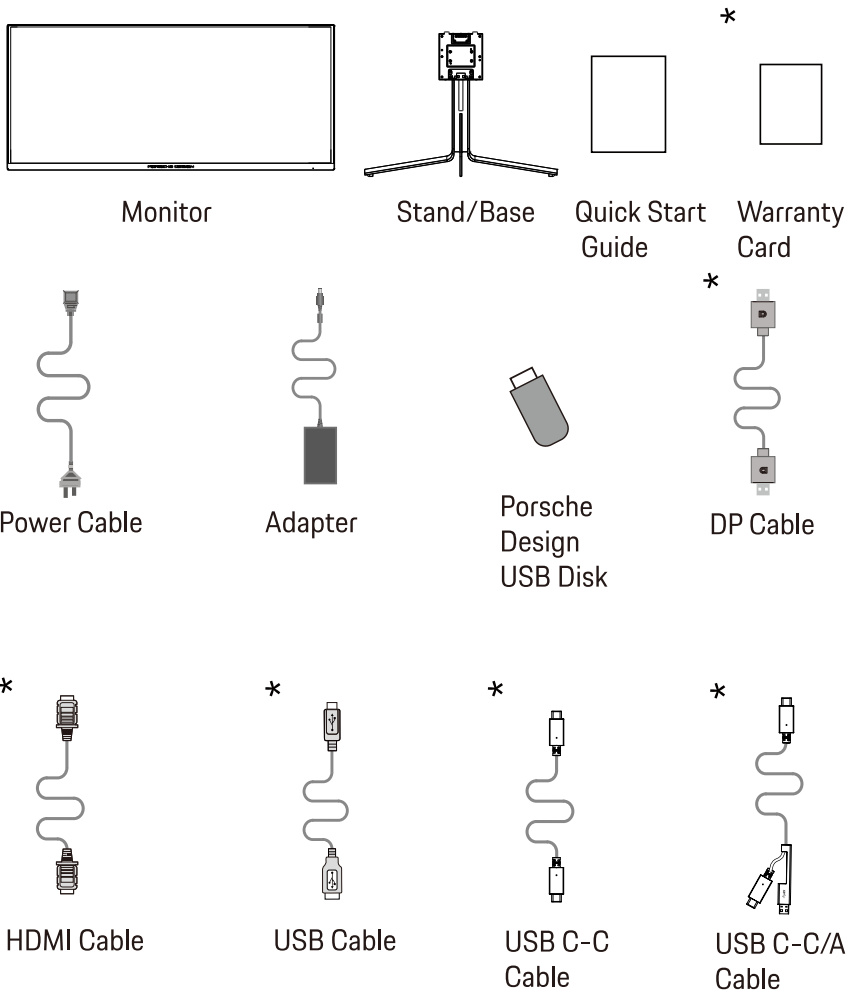
PORSCHE DESIGN

AGON
by AOC

Quick Start Guide

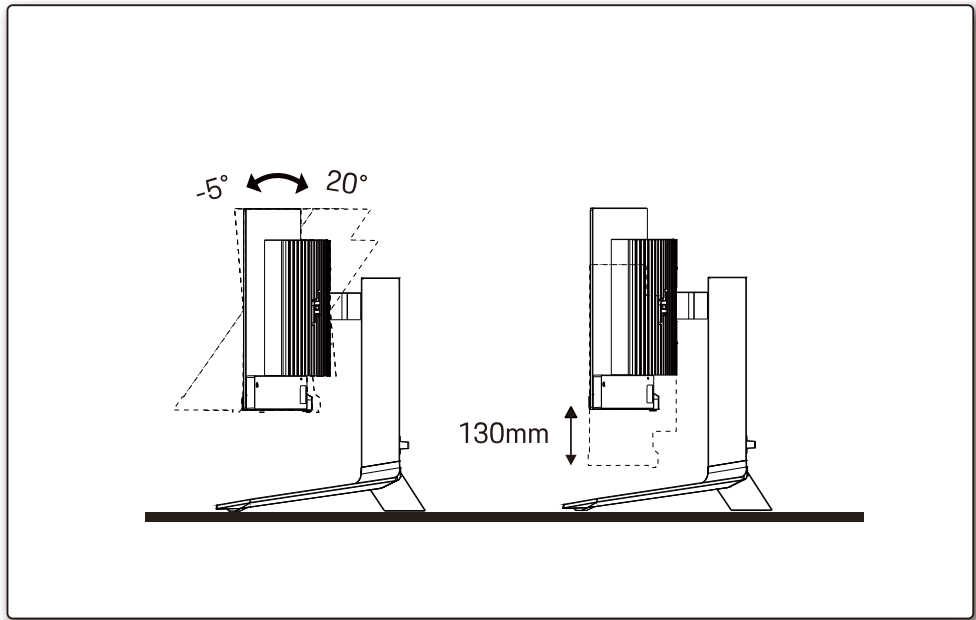
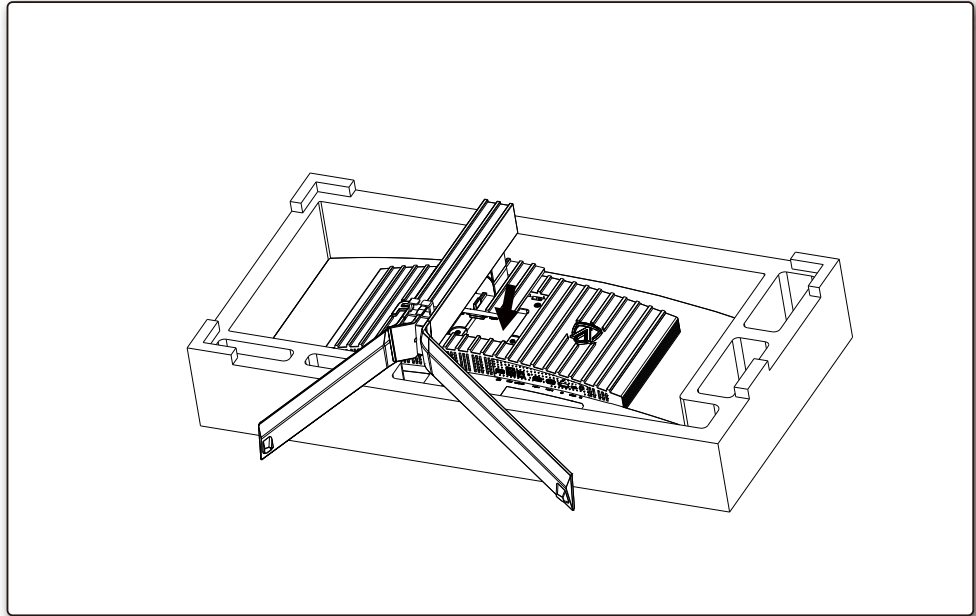
PD34

www.aoc.com
©2024 AOC. All rights reserved

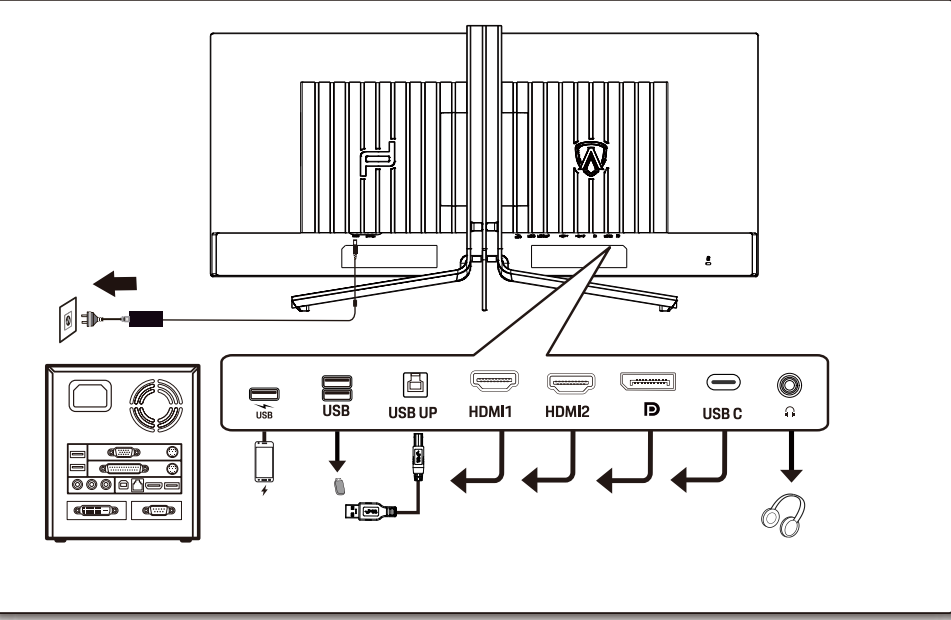
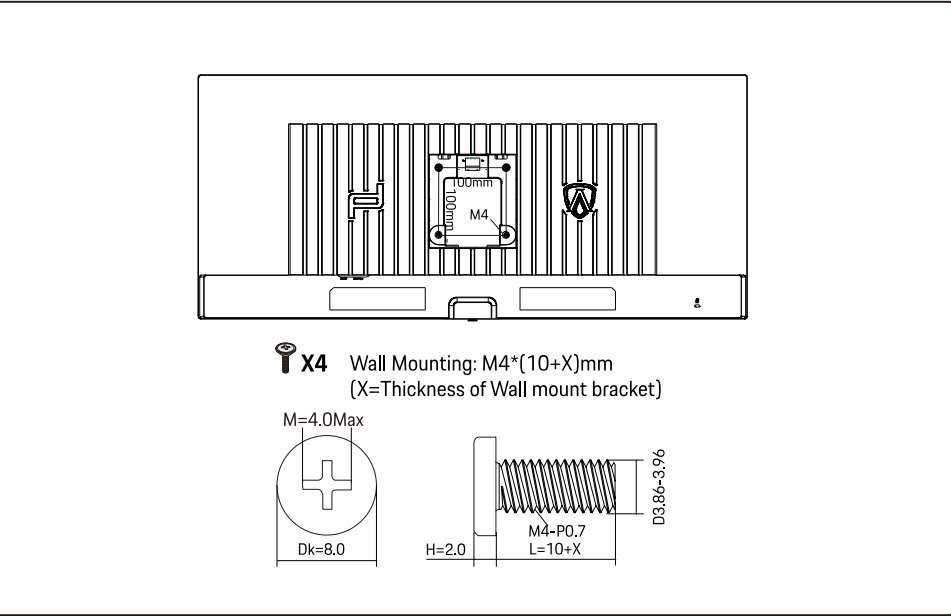


*Different according to countries/regions
Display design may differ from that illustrated

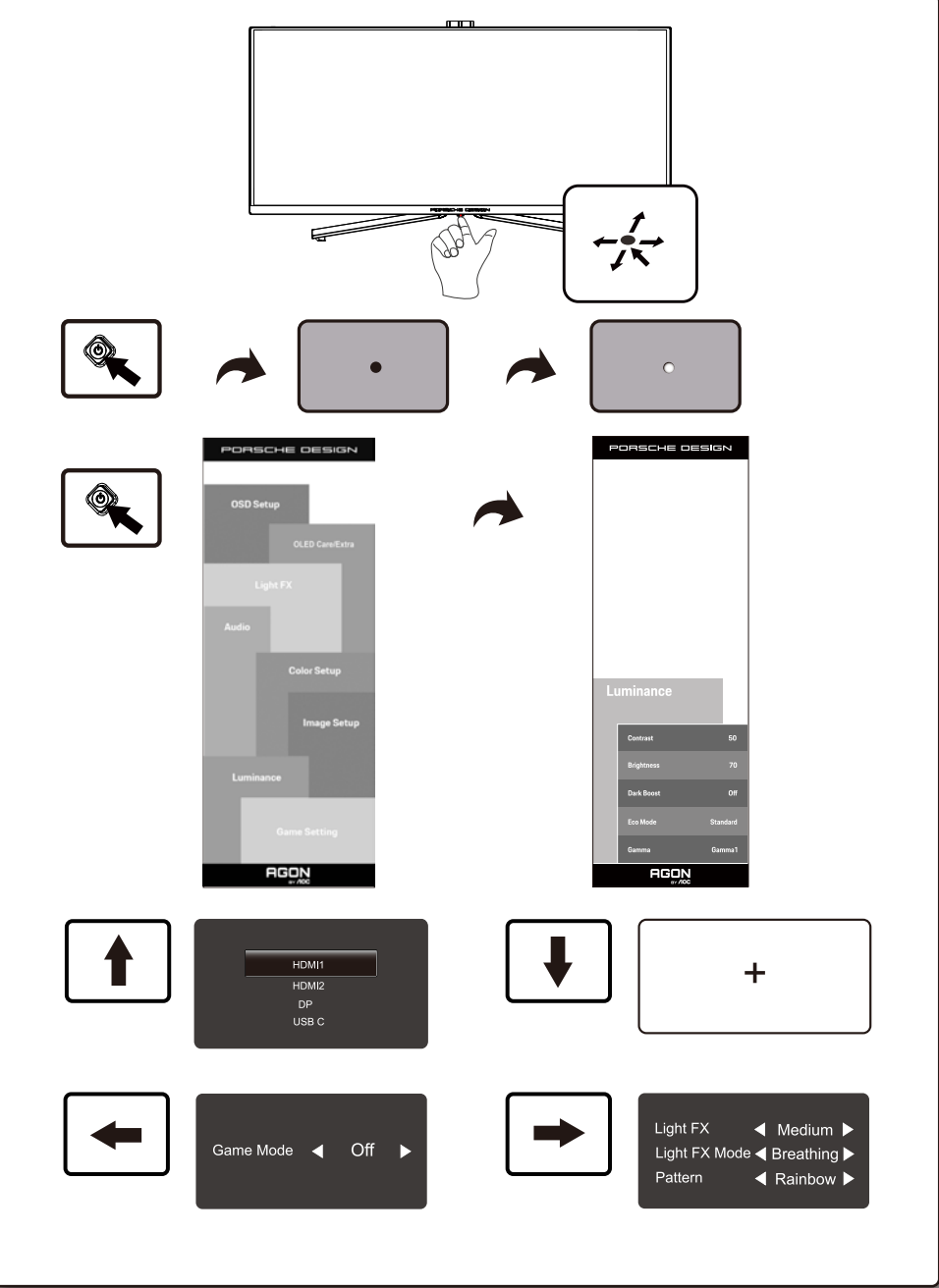
1



2



3



4

General Specification

Panel	Model Name	PD34	
	Driving System	OLED	
	Viewable Image Size	86.8cm Diagonal(34" Wide Screen)	
	Pixel Pitch	0.2315mm(H) x 0.2315mm(V)	
Others	Horizontal Scan Range	30k~360kHz	
	Horizontal Scan Size(Maximum)	800.06mm	
	Vertical Scan Range	48~240Hz	
	Vertical Scan Size(Maximum)	337.06mm	
	Max Resolution	3440x1440@240Hz	
	Plug & Play	VESA DDC2B/CI	
	Power Source	19.5V ±11.8A	
	Power Consumption	Typical (default brightness and contrast)	108W*
		Max. (brightness = 100, contrast = 100)	≤ 240W*
		Standby mode	≤ 0.5W
Physical Characteristics	Dimensions(With Stand)	811.7x(411.9~541.9)x327.8mm(WxHxD)	
	Net Weight	9.08kg	
	Connector Type	HDMI2/DisplayPort/USB C/USBx3/USB Upstream/ Earphone	
Environmental	Temperature	Operating	0°C~ 40°C
		Non-Operating	-25°C~55°C
	Humidity	Operating	10%~85% (Non-Condensing)
		Non-Operating	5%~93% (Non-Condensing)
	Altitude	Operating	0m~5000m (0ft~16404ft)
		Non-Operating	0m~12192m (0ft~40000ft)

*The power specification is the power consumption of display (including power adapter) tested at the input end of the power adapter.