NOVA 34” CURVED
VA 165HZ, MONITOR

Introducing Arozzi’s 34-inch UWQHD gaming monitor, meticulously engineered to enhance your gaming and multimedia experiences for both PC and console.

The Arozzi Nova features a VA panel for great viewing angles and vivid colors. With a rapid 165Hz refresh rate, lightning-fast 1ms response time, and adaptive sync technology, this monitor delivers for both gaming and creative experiences. It’s also available in a wide range of color options to seamlessly fit into any space, style, and theme.



- 34”
  21 : 9
- DP 1.4 x2, HDMI 2.0 x2,
  audio out 3.5mm x1
- VESA, 75x75 mm &
  100x100 mm
- Brightness, 350 cd/m2
- 3440 x 1440 at 165 Hz
  MPRT: 1ms
- Tilt (+5°~-15°)
- 90% sRGB / 60% DCI-P3
- Built-in speakers (2x3W)

Color

Pink



Forest Green



Purple



White



Black



Logistics & Measurements

Net Weight
5,4 kg / 12 lbs

Gross Weight
7,5 kg / 16.53 lbs

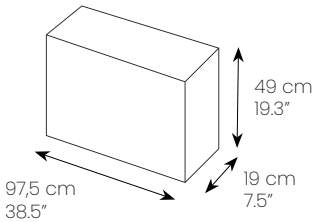
Container
20ft GP : 240 pcs
40ft HQ : 560 pcs

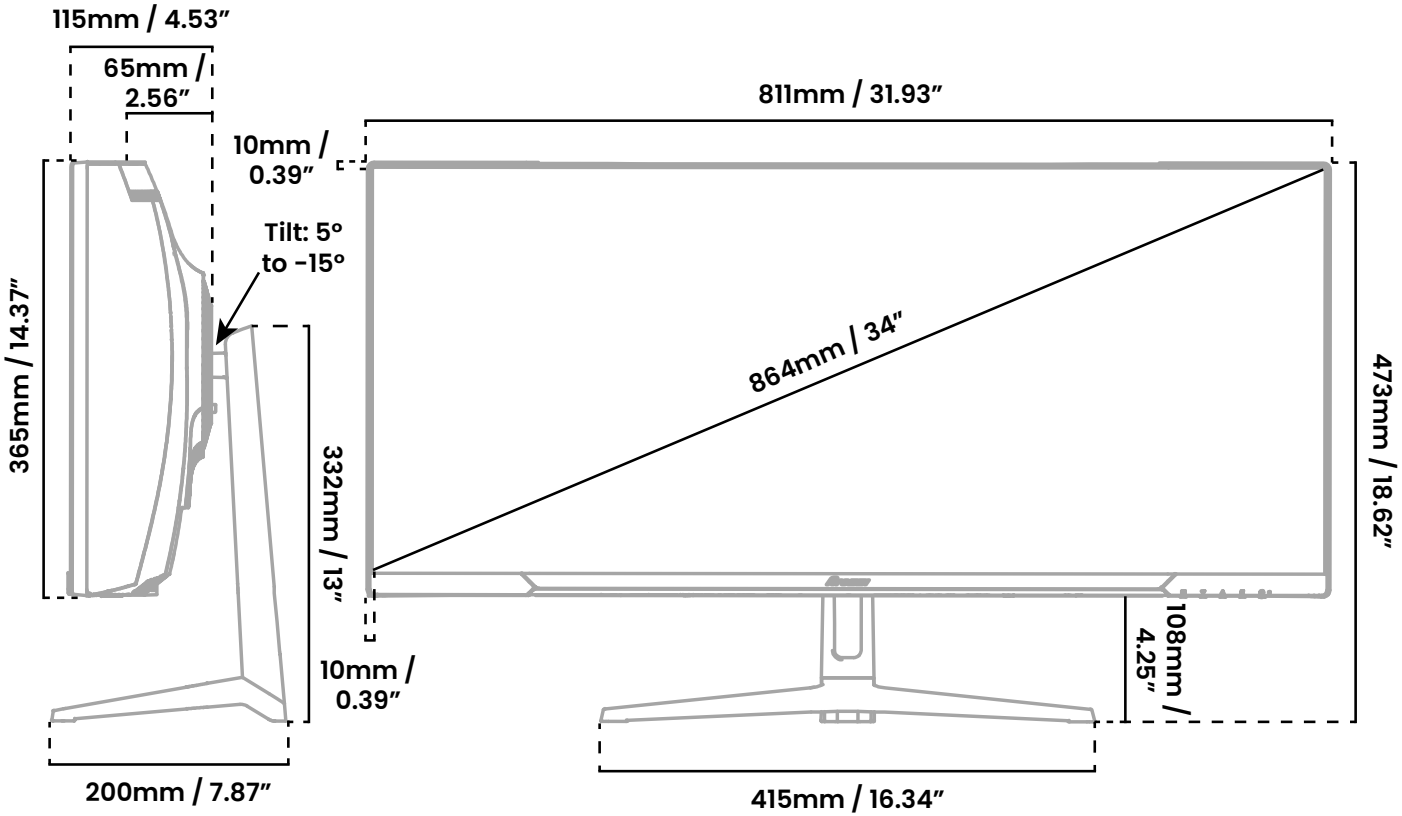
Box Dimension
97,5 x 19 x 49 cm
38.5 x 7.5 x 19.3 inches

SKU/UPC

AZ-NO-34T2K165-BK	850054766953
AZ-NO-34T2K165-WT	850054766960
AZ-NO-34T2K165-PP	850054766977
AZ-NO-34T2K165-FST	850054766984
AZ-NO-34T2K165-PNK	850054766991

Box Dimension





Specs

Display

Screen Size	34"
Panel type	VA
Curvature	R1500
Backlight type	LED
Aspect Ratio	21 : 9
Brightness (Max)	350 cd/m²
Contrast Ratio (Max)	4000 : 1
Resolution	3440*1440 (@165Hz)
Response Time (Typ.)	6 ms(with Over Drive)
MPRT	1 ms
Color Gamut	90% sRGB / 60% DCI-P3
Viewing Angle (Horizontal/Vertical)	178°/178° (CR>10)
Color Support	16.7 M (8bit)

Features

Adaptive Sync	Supported (from 48-165Hz)
PIP & PBP	Supported
Eye Care (Low Blue lit)	Supported
Flicker Free	Supported
Over Drive	Supported
HDR	Supported
RGB Light	Color fade on / off
VESA Mount	75x75 mm / 100x100 mm (With included adapter)
Package Dimensions	790 mm(W) x 588 mm(H) x 180 mm(D)
Cabinet Color	Black / White / Pink / Purple / Forest Green
Speakers	Built-in (2x3W)
Accessories	Vesa adapter/DP cable/Power Supply/ Power cable/User's manual
Warranty	3 years warranty



Connections

DP 1.4	X2
HDMI 2.0	X2
Audio Out 3.5mm	X1

Power

Power Consumption (MAX)	50W, 30 kWh / 1000h
Stand By Power (DPMS)	<0.5W
Type	DC12V 5A

