

# 34WP75C-B.AUS

34" Curved UltraWide™ QHD HDR 10 160Hz

USB Type-C™ Monitor with AMD FreeSync™ Premium Pro

34" Curved (3440 x 1440) QHD Display

sRGB 99% (Typ.) & HDR 10

USB Type-C™ with 65W Power Delivery

160Hz Refresh Rate & AMD FreeSync™ Premium Pro

7Wx2ch Speaker with MaxxAudio®

Tilt/Height Adjustable Stand with One Click Stand



## PICTURE QUALITY

Screen Size	34"
Curved	Yes
Curvature	1800R
Display Type	VA
Color Gamut (Typ.)	sRGB 99% (CIE1931)
Color Depth (Number of Colors)	1.07B
Pixel Pitch(mm)	0.07725 x 0.23175 mm
Response Time (GTG)	5ms (GtG at Faster)
Refresh Rate	160Hz
Aspect Ratio	21:9
Resolution	3440 x 1440
Brightness	300cd (typ) / 240cd (Min)
Contrast Ratio	3000:1 (Typ.), 3000:1 (Min.)
Viewing Angle	178°(R/L), 178°(U/D)

## INPUT/OUTPUT

HDMI	Yes x 2
DisplayPort	Yes x 1
USB Type-C	Yes x 1
Headphone Out	3-pole (Sound Only)
USB Down-stream	Yes (2ea/ver3.0)
USB-C (Data Transmission)	Yes
USB-C (Power Delivery)	65W

## POWER

Type	External Power(Adapter)
Input	100~240V (50/60Hz)
Power Save/Sleep Mode (Max)	Less than 0.5W
DC Off (Max)	Less than 0.3W
Power Consumption (Typ.)	TBD
Power Consumption (Max.)	TBD

## SPECIAL FEATURES

Color Calibrated	Yes
Adaptive Sync	FreeSync Premium
Black Stabilizer	Yes
Dynamic Action Sync	Yes
Crosshair	Yes
Flicker Safe	Yes
Smart Energy Saving	Yes
Reader Mode	Yes
Dual controller	Yes
On Screen Control (OSC)	Yes
HDR (High Dynamic Range)	HDR10
HDR Effect	Yes
Auto Input Switch	Yes
Motion Blur Reduction Technology	Yes

## SOUND

Speaker Output	7W x 2
MaxxAudio	Yes

## DIMENSIONS / WEIGHTS

With Stand (WxHxD)	31.9" x 22.4" x 10.2" (Up) 31.9" x 18" x 10.2" (Down)
Without Stand (WxHxD)	31.9" x 14.1" x 3.6"
Shipping Dimensions (Wx-HxD)	38.8" x 20.6" x 8.4"
With Stand Weight	16.9 lbs
Without Stand Weight	12.8 lbs
Shipping Weight	23.2 lbs

## STAND

Display Position Adjustments Tilt/Height

## CABINET / ACCESSORIES

Wall Mount Size (mm)	100 x 100 mm
Display Port	Yes
HDMI	Yes
USB Type-C	Yes

## WARRANTY

Limited Warranty	1 Year Parts & Labor
UPC	195174038093
Country of origin	China