Key **Features**

- 95% NTSC wide colour gamut coverage
- AMD FreeSync™ technology
- HDR10 content support
- Picture-in-Picture
- 80M:1 dynamic contrast ratio



Product **Description**

Whether for office use or for enjoying entertainment at home, VX3211-4K-mhd is designed to take your viewing experience to another level. VX3211-4K's Ultra HD resolution is 4X higher than Full HD, which maximizes efficiency and image detail due to increased coverage areas. VX3211-4K-mhd's wide colour gamut achieves 95% of NTSC colour size, meaning it can deliver more shades of viewable colours. AMD FreeSync™ virtually eliminates screen tearing and stuttering for a fluid gaming experience. A mega dynamic contrast ratio of 80M:1 gives images more depth and the user experience is enhanced in all facets of monitor usage. Built in Picture-in-Picture (PIP) mode lets you combine more content at the same time to increase efficiency. Moreover, HDR 10 can display specific levels of colour and brightness that exceed standard monitors, while built-in HDMI inputs and DisplayPort can support a wide range of devices to offer flexibility for your connection needs.

*This monitor is GeForce Driver G-Sync Enable-Ready [Disclaimer].



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DISPLAY

Panel Type:

Display Size (in.): 32 31.5

Viewable Area (in.):

VA Technology

Resolution: 3840 x 2160 Resolution Type: UHD (Ultra HD) Static Contrast Ratio: 3,000:1 (typ) Dynamic Contrast Ratio: 80M:1 Light Source: LED

Brightness: 300 cd/m² (typ) 300 cd/m² (typ) __Brightness (PCS):

Color Space Support: 10 bit (8 bit + Hi-FRC) Aspect Ratio: 16:9 Response Time (Typical GTG):

178° horizontal, 178° vertical Viewing Angles:

Backlight Life (Hours): 30000 Hrs (Min)

Curvature Flat 60 Refresh Rate (Hz):

Variable Refresh Rate Technology: FreeSync

Blue Light Filter: Yes Flicker-Free: Yes

NTSC: 95% size (Typ) sRGB: 137% Color Gamut: size (Typ)

0.182 mm (H) x 0.182 mm (V) Surface Treatment: Anti-Glare, Hard Coating (3H)

COMPATIBILITY

PC Resolution (max): 3840x2160 Mac® Resolution (max): 3840x2160

Windows 7/8/8.1/10/11 certified; macOS tested PC Operating System:

Mac® Resolution (min): 3840x2160

CONNECTOR

3.5mm Audio Out:

HDMI 2.0 (with HDCP 2.2):

DisplayPort:

Power in: 3-pin Socket (IEC C14 / CEE22)

AUDIO

Internal Speakers: 2Watts x2

POWER

Eco Mode (Conserve): 35W Eco Mode (optimized): 42W Consumption (typical): 50W 55W Consumption (max): Voltage: AC 100-240V Stand-by: 0.5W

Power Supply: Internal Power Supply

ADDITIONAL HARDWARE

Kensington Lock Slot:

CONTROLS

Key 1 (hot key), Key 2, Key 3, Key 4, Key 5, Key 6 (power) Physical Controls:

Input Select, Audio Adjust, ViewMode, Color Adjust, Manual Image Adjust, On Screen Display:

Setup Menu

OPERATING CONDITIONS

32°F to 104°F (0°C to 40°C) Temperature:

Humidity (non-condensing): 20% to 90% WALL MOUNT

VESA Compatible: 100 x 100 mm

INPUT SIGNAL

HDMI (v2.0): 15 ~ 204KHz, DisplayPort (v1.4): 135 ~ 135KHz Frequency Horizontal:

HDMI (v2.0): 40 \sim 60Hz, DisplayPort (v1.4): 40 \sim 60Hz Frequency Vertical:

VIDEO INPUT

TMDS - HDMI (v2.0), PCI-E -DisplayPort (v1.4) Digital Sync:

ERGONOMICS

Tilt (Forward/Back): -5° / 13°

WEIGHT (IMPERIAL)

Net (lbs): 14.6 Net Without Stand (lbs): 12.7 Gross (lbs): 18.5

WEIGHT (METRIC)

Net (kg): 6.6 Net Without Stand (kg): 5.8 8.4 Gross (kg)

DIMENSIONS (IMPERIAL) (WXHXD)

32.7 x 20.7 x 5 Packaging (in.): Physical (in.): 28.7 x 19.5 x 9.1 Physical Without Stand (in.): 28.7 x 17 x 2.5

DIMENSIONS (METRIC) (WXHXD)

Packaging (mm): 830 x 525 x 126 730 x 496 x 230 Physical (mm): Physical Without Stand (mm): 730 x 433 x 64

GENERAL

Regulations:

cTUVus, FCC-B, ICES003, CEC, MX-CoC, Mexico Energy, REACH, WEEE, BSMI, RCM, VCCI, PSE, KC,

e-Standby, BIS, CCC, China RoHS, China Energy Label

PACKAGE CONTENTS:

VX3211-4K-MHD x1, 3-pin Plug (IEC C13 / CEE22) x1, HDMl Cable (v2.0; Male-Male) x1, Quick Start Guide x1

Please dispose of in accordance with local, state or federal laws. Recycle/Disposal:

*Warranty offered may differ from Warranty:

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