

# 55" LED UHD Monitor

#### MW3255-F-V



#### **Key Features**

- 4K UHD display.
- Stable structure design, highly durable, ultra-narrow bezel, ultra-slim depth, light-weight and elegant.
- Industrial-grade panel, 24/7 continuous operation.
- The automatic color and image enhancing engine effectively improves the contrast, details, and edges of the images and to render optimum colors.
- Wide 178° viewing angles allow viewing from almost any direction.
- Silent operation, offering a quiet working environment.
- VESA standard mount enables easy installation.
- Flexible wall mount and stand mount, saving space.

#### **Specifications**

Model	MW3255-F-V	
Panel		
Light source	LED backlight	
Panel size	55 inches	
Pixel pitch (mm)	0.315*0.315	
Resolution	3840*2160	
Brightness (cd/m²)	300	

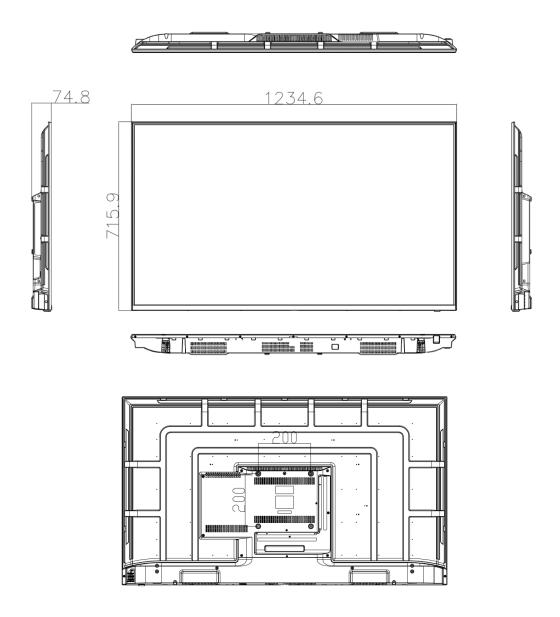
1



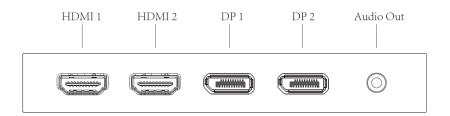
Contrast ratio	1000:1			
Response time (ms)	14			
Color support	1.07B			
Display size (mm)	1209.6*680.4			
Viewing angle (H/V)	178°/178°			
Interface				
Video input	2*HDMI、2*DP			
Audio output	3.5mm headphone jack			
Speaker				
Speaker	2*5W			
OSD				
Language	English、French、German、German、Italian、Dutch、Korean、Simplified Chinese、 Traditional Chinese			
VESA				
Wall mount hole (mm)	200*200			
Wall mount screw	M6 (10mm deep thread)			
General				
Input voltage	AC 100∼240V, 50/60Hz			
Typical power consumption (W)	≤115			
Standby power consumption (W)	≤0.5			
Operation temperature	0~40°C			
Operation humidity	20% $\sim$ 85% (non-condensing)			
Storage temperature	-20∼60℃			
Storage humidity	10% $\sim$ 90% (non-condensing)			
Product dimensions (W*H*D)(mm)	1234.6*715.9*74.8			
Package dimensions (W*H*D)(mm)	1322*818*141			
Weight (kg)	Net Weight:9.4 Gross Weight:11.8			
Accessories included	1*HDMI cable、1*Quick Guide、1*Remote Control、1*Power Cable			
<u> </u>	·			



#### **Dimensions**



## Interfaces



## **Order Information**

Model	Remarks
MW3255-F-V	55-inch LED monitor

3



HB-5055-H-55 Inch 4K Monitor Base Bracket	Optional
HB-4032-E-55 Inch Monitor Wall Mount Bracket	Optional

#### Zhejiang Uniview Technologies Co., Ltd.

Building No.10, Wanlun Science Park, Jiangling Road 88, Binjiang District, Hangzhou, Zhejiang, China

Email: overse as business@uniview.com; global support@uniview.com

http://www.uniview.com

 $\hbox{@2022 Zhejiang Uniview Technologies Co., Ltd. All rights reserved.}\\$ 

\* Product specifications and availability are subject to change without notice.