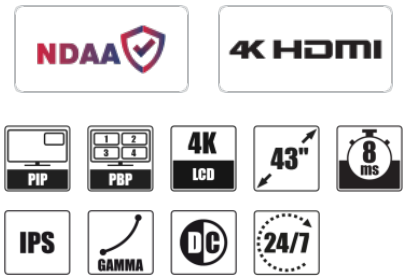
NOVUS

43" 4K LCD monitor designed for continuous operation

NVM-6043LCD-4K

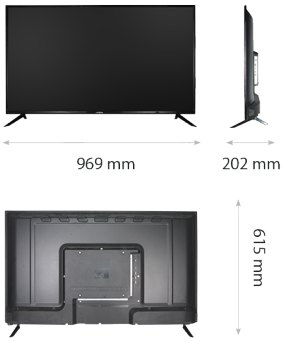


KEY FEATURES



- dedicated to continuous operation (24/7)
- anti-glare panel coating eliminating reflections
- short response time (8ms) preventing blurring of dynamic image parts
- image correction options to help you capture all the details even in difficult lighting conditions
- LED backlight with dynamic brightness adjustment

DIMENSIONS



LCD PANEL

Panel Type	IPS, LED backlight
Surface treatment	Anti-glare treatment (haze 25%), 3H hard coating
Screen Size (Diagonal)	43"
Panel Resolution	3840 x 2160
Viewable area	941.2 x 529.1 mm
Pixel pitch	0.245 mm
Format	16:9
Brightness	350 cd/m2
Contrast Ratio	1000:1
Viewing Angle (H/V)	178°/178°
Response Time	8 ms
Refresh frequency	60 Hz (max)
Display Color	16.7 mln (gamut: sRGB: 92%, DCI-P3: 74%)

OTHER FUNCTIONS

OSD	languages: Polish, English
Split image functions	picture-in-picture (PIP) display, display video from inputs in split-screen format (PBP) • PBP screen split: 2, 3 or 4 windows
Digital Filter	3D
Built-in Speakers	2 x 3 W

INTERFACES

Video Input	3 x HDMI, 1 x Display Port
Audio Input	3 x HDMI (stereo), 1 x DisplayPort (stereo)
External Control	Infrared remote control
Other Connectivity	USB 2.0 (for service)

INSTALLATION PARAMETERS

Dimensions (mm)	969 (W) x 615 (H) x 202 (D)
Weight	12 kg
Case	black, plastic
Power Supply	100 ~ 240 VAC
Power Consumption	40 W (max) • 0.5 W (in standby mode) • 0.1 W (in off mode)
Operating Temperature	-10°C ~ +60°C
Humidity	15% - 85%, relative (non-condensing)
Mounting Standard	VESA 200 x 200 mm