Office & Home Multi-purpose Monitors

SPECKTRON



Learn, work & play from your home or office.



SPECKTRON

Multi-purpose Monitors



Experience a view like never before

Introducing the Specktron Home & Office Monitor - designed to provide you with the ultimate viewing experience for all your entertainment needs. With three different sizes to choose from - 22 inch, 24 inch, and 27 inch - you'll be able to find the perfect fit for your home setup.

Focused Ergonomics

But the Specktron Monitors aren't just about looks - it's also packed with features that make it a versatile addition to your home. With multiple connectivity options, you can easily connect your PC, laptop, gaming console, or other devices to the monitor and switch between them with ease.



Multi-purpose Monitors

SPECKTRON

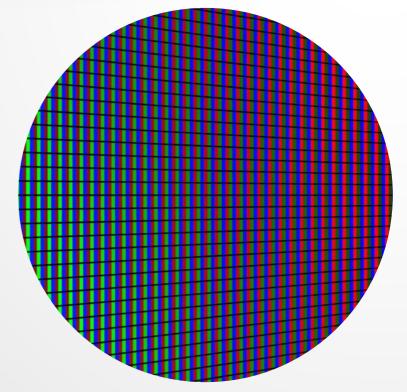


Bring your images to life.

Enjoy a more natural and immersive viewing experience with our display. Get ahead of the competition with our ultra-low input lag, allowing for faster navigation. Witness vibrant and true-to-life colors with our wide color gamut.

Precision Engineering.

Precision engineering is at the heart of our monitors. Each component has been meticulously designed and tested to ensure the highest level of performance and reliability. From the pixel-perfect panel to the ultra-low input lag, every aspect of our monitors has been engineered to deliver the ultimate experience.





Multi-purpose Monitors

Model	22" Monitor
Panel	
Screen Size	21.45"
Panel Technology	VA
Refresh Rate (Hz)	75
Brightness (typical)	250 cd/m ²
Native Resolution	1920x1080
Contrast Ratio	0:01:00
Viewing Angle	178° Vert., 178° Hor.
Response Time	5ms GTG
Color Depth	16.7M (8bits + FRC)
Color Gamut	70% NTSC
Brightness Uniformity	75% typ
Gamma Correction	2.2±0.2
Speakers	2 x 2W
OSD Languages	English / Русский / Deutsch / Français / Español / Italiano / Hollands / Finnish / Turkish / Polish / Portuguese / Brazilian Portuguese /Japanese/한국의/Traditional Chinese/ Simplified Chinese
AC Voltage	100 ~ 240V
DC Adapter	DC 12V/2A
Power Consumption (On)	18W
Power Consumption (Off)	0.3W
Power Consumption (Sleep)	0.5W
Monitor Connectivity	
HDMI 1.4	1
VGA	1
Audio In / Earphone/ Audio Out	1
Modes	
Color Temperature Mode	Normal / Warm / Cool / User
Picture Mode	Action / Racing / Sports / User / Standard / ECO / Graphics / Movie
Aspect Ratio Mode	Full/ Aspect
Auto Sourcing	Yes
Gaming Mode	Yes
Dimensions	
Dimension	TBD
Net Weight w/ Stand	TBD
Gross Weight w/ Stand	TBD
VESA Mounting	75mm x 75mm



Multi-purpose Monitors

Model	24" Monitor
Panel	
Screen Size	23.8"
Panel Technology	VA
Refresh Rate (Hz)	75
Brightness (typical)	250 cd/m ²
Native Resolution	1920x1080
Contrast Ratio	0:01:00
Viewing Angle	178° Vert., 178° Hor.
Response Time	5ms GTG
Color Depth	16.7M (8bits + FRC)
Color Gamut	70% NTSC
Brightness Uniformity	75% typ
Gamma Correction	2.2±0.2
Speakers	2 x 2W
OSD Languages	English / Русский / Deutsch / Français / Español / Italiano / Hollands / Finnish / Turkish / Polish / Portuguese / Brazilian Portuguese /Japanese/한국의/Traditional Chinese/ Simplified Chinese
AC Voltage	100 ~ 240V
DC Adapter	DC 12V/3.5A
Power Consumption (On)	28W
Power Consumption (Off)	0.3W
Power Consumption (Sleep)	0.5W
Monitor Connectivity	
HDMI 1.4	1
VGA	1
Audio In / Earphone/ Audio Out	1
Modes	
Color Temperature Mode	Normal / Warm / Cool / User
Picture Mode	Action / Racing / Sports / User / Standard / ECO / Graphics / Movie
Aspect Ratio Mode	Full/ Aspect
Auto Sourcing	Yes
Gaming Mode	Yes
Dimensions	
Dimension	TBD
Net Weight w/ Stand	TBD
Gross Weight w/ Stand	TBD
VESA Mounting	75mm x 75mm



Multi-purpose Monitors

Model	27" Monitor
Panel	
Screen Size	27"
Panel Technology	VA
Refresh Rate (Hz)	75Hz
Brightness (typical)	250 cd/m ²
Native Resolution	1920x1080
Contrast Ratio	4000:1
Viewing Angle	178° Vert., 178° Hor.
Response Time	5ms GTG
Color Depth	16.7M (8bits + FRC)
Color Gamut	70% NTSC
Brightness Uniformity	75% typ
Gamma Correction	2.2±0.2
Speakers	2 x 2W
OSD Languages	English / Русский / Deutsch / Français / Español / Italiano / Hollands / Finnish / Turkish / Polish / Portuguese / Brazilian Portuguese /Japanese/한국의/Traditional Chinese/ Simplified Chinese
AC Voltage	100 ~ 240V
DC Adapter	DC 12V/3.5A
Power Consumption (On)	26W
Power Consumption (Off)	0.3W
Power Consumption (Sleep)	0.5W
Monitor Connectivity	
HDMI 1.4	1
DP	1
Earphone Out/ Audio Out	1
Modes	
Color Temperature Mode	Normal / Warm / Cool / User
Picture Mode	Action / Racing / Sports / User / Standard / ECO / Graphics / Movie
Aspect Ratio Mode	Full/ Aspect
Auto Sourcing	Yes
Gaming Mode	Yes
Dimensions	
Dimension	TBD
Net Weight w/ Stand	TBD
Gross Weight w/ Stand	TBD
VESA Mounting	100mm x 100mm

SPECKTRON

www.specktron.com