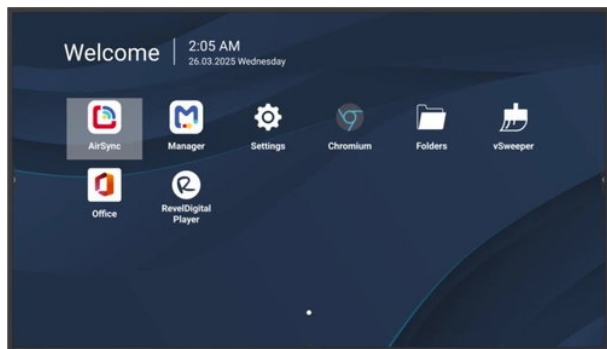


Viewsonic CDE5531-1C ženklų ekranas Skaitmeninis informacinis plokščias ekranas 139,7 cm (55") LCD „Wi-Fi“ 500 cd/m² 4K Ultra HD Juoda Integruotas procesorius Android 14 24/7

Gamintojas: **VIEWSONIC** · Modelis: **CDE5531-1C** · EAN: **766907034707** · Prekės kodas: **873666**



1 133,90 €

Kaina su PVM

Be PVM: **937,11 €**

Sandėlyje

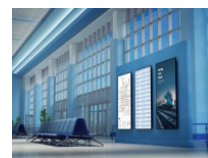
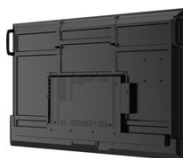


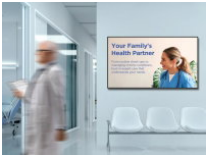
Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Vidaus Skaitmeninis informacinis plokščias ekranas Juoda
- ✓ 139,7 cm (55") 3840 x 2160 pikseliai LCD 500 cd/m²
- ✓ „Direct-LED“ 60 Hz 6,5 ms
- ✓ Ethernet LAN jungtis „Wi-Fi“
- ✓ Įmontuoti garsiakalbiai 32 W





Aprašymas

The ViewSonic CDE31 Series is a turnkey, commercial-grade digital display that delivers impactful communication across corporate, retail, education, and healthcare environments. With native 4K Ultra HD resolution and reliable 24/7 operation, it delivers sharp, consistent visuals in both landscape and portrait orientations—ideal for digital signage and meeting spaces. Powered by Android 14 OS and a next-generation Quad-Core SoC with 8GB RAM, the CDE31 Series ensures smooth playback and responsive performance for continuous content delivery. The platform is upgradeable to Android 16, supporting ongoing security updates and long-term compatibility. For streamlined deployment and management, it offers seamless ProAV integration with leading control systems, dual 16W built-in speakers, 3.5 mm audio in/out. It also supports static IP configuration, a simplified web-based UI, and centralized remote control via ViewSonic Manager.

Always-On Playback

Fast Warm Boot for Seamless Communication

With a warm boot in under 7 seconds, the CDE31 Series

eliminates delays at the start of meetings, presentations, and scheduled signage. It ensures your content appears exactly when it's needed—ideal for corporate, retail, and education environments where every second counts.

Future Ready, High-Performance Platform

The CDE31 Series combines a powerful Quad-Core SoC with Android 14, 8GB RAM, and 32GB of storage to deliver smooth playback and responsive multitasking. Upgradable to Android 16, this robust platform ensures long-term compatibility, security, and performance, making it a future-ready display solution for evolving signage and collaboration needs.

Flexible Orientation for Any Setup

Supporting both landscape and portrait modes, this commercial-grade display adapts to a wide range of installation needs, from retail and digital menu boards to meeting room displays and campus communication.

Native 4K Resolution for Uncompromised Detail

The CDE31 Series delivers true native 4K resolution in both landscape and portrait modes, offering noticeably sharper and more detailed visuals than standard upscaled 4K. This ensures exceptional clarity and precise detail reproduction, making it ideal for text-heavy presentations and visually rich digital signage.

Commercial-grade Digital Display

Built for 24/7 operation, the CDE31 Series ensures uninterrupted communication across business-critical environments. It features 500 nits of brightness for clear, vibrant visuals, along with HDMI 2.1 input and 2.0 output for seamless screen duplication and tiling across up to 9 displays.

Scheduled USB Media Playback

The CDE31 Series supports USB playback for video, audio, and image files. Boot-on-Source functionality—via USB Auto-Play or resume-last-source settings—enables seamless, automated playback for digital signage without requiring a connected PC.

Signal Failover for Continuous Playback

When no signal is detected on the primary input, the CDE31 Series automatically switches to the next available source, ensuring uninterrupted content display. With configurable input priority, users can assign fallback sources such as alternate HDMI, USB-C, or a powered-on OPS to maintain uninterrupted content delivery in high-traffic environments like retail stores, transit hubs, and corporate lobbies where uptime is essential.

Flexible Connectivity

One-Cable USB-C Connectivity

The CDE31 Series features a USB-C port that supports audiovisual signal, fast data transfer, Ethernet, and 65W charging—all through a single cable. Ideal for meeting rooms and shared workspaces, it allows users to plug in their laptop and instantly present, power up, and stay connected without extra adapters or clutter.

Wireless Content Sharing

The CDE31 Series offers wireless screen sharing through AirSync, allowing users to cast from laptops and mobile devices via a web browser without the need for cables or software installation. For more advanced needs, AirSync supports split, extended, and grouped display modes. Both solutions are compatible with AirPlay, Miracast, and Chromecast, ensuring fast and secure screen sharing across huddle spaces, meeting rooms, and large venues.

Built-In Speakers and Audio I/O for AV Flexibility

Two integrated 16W speakers deliver clear, powerful sound for standalone use in smaller spaces like huddle and meeting rooms. For larger environments or more advanced AV setups, 3.5 mm audio I/O ports enable seamless integration with external audio systems—ideal for classrooms, lobbies, and public venues.

Remote Management

Effective Messaging Across Every Display

ViewSonic Manager makes it easy to centrally manage and distribute this content across multiple displays, helping IT teams communicate clearly at scale. Streamline corporate communication with photo, video, music, and message broadcasting that elevates the quality of announcements and ensures important information is conveyed effectively and engagingly.

Web-Based Remote Device Management

Built for IT efficiency, ViewSonic Manager gives admins remote management tools to control inputs, monitor usage in real time, and access insight reports. The browser-based Web UI streamlines access and navigation, while Remote Desktop simplifies troubleshooting and reduces the need for on-site IT support.

Green Performance

Built for a Lower Environmental Impact

Designed with sustainability in mind, the CDE31 Series is the first large format display to earn EPEAT Gold certification. Combined with ENERGY STAR compliance, it offers businesses, schools, and institutions an energy-efficient solution that reduces environmental impact while maintaining high performance.

Techninė specifikacija

Ekranas	
Ekranas įstrižainė	139,7 cm (55")
Ekranas technologija	LCD
Ekranas rezoliucija	3840 x 2160 pikseliai
Ekranas ryškumas	500 cd/m²
HD tipas	4K Ultra HD

Lietimui jautrus ekranas	Ne
Skydo tipas	TFT
LED galinis apšvietimas	Taip
LED galinio apšvietimo tipas	„Direct-LED“
Natūralus kraštinių santykis	16:9
Reakcijos laikas	6,5 ms
Kontrasto santykis (tipinis)	1200:1
Kontrasto santykis (dinaminis)	5000:1
Matymo kampas, horizontalus	178°
Matymo kampas, vertikalus	178°
Aktyvus ekrano plotas (plotis x aukštis)	1209,6 x 680,4 mm
Skydo tarnavimo laikas	50000 h
Būdingas atnaujinimo dažnis	60 Hz
Miglotumo koeficientas	25%
Paviršiaus kietumas	3H
Ryšys	
HDMI portų kiekis	4
DVI prievadas	Ne
„DisplayPort“ kiekis	0
USB prievadas	Taip
HDMI versija	2.0/2.1
HDMI įėjimo prievadų kiekis	3
HDMI išvesties prievadų kiekis	1
„DisplayPort“ versija	1.2
USB prievadų skaičius	3
USB versija	2.0/3.2 Gen 1 (3.1 Gen 1)
USB jungtis	USB A tipo, C tipo USB
USB 3.2 (3.1 1 kart.) A tipo prievadų skaičius	1
„USB Power Delivery“	Taip
USB maitinimo tiekimas iki	65 W
„USB Type C DisplayPort Alternate Mode“	Taip
Ethernet LAN (RJ-45) portų kiekis	2
PC garso „in“ jungtis	Taip
RS-232 sąsaja	Taip
Skaitmeninis garso optinis išėjimas	1

PC garso „out jungtis“	Taip
Garsas	
Įmontuoti garsiaikalbiai	Taip
Įmontuotų garsakalbių skaičius	2
RMS galingumas	32 W
Konstrukcija	
Gaminio konstrukcija	Skaitmeninis informacinis plokščias ekranas
Produkto spalva	Juoda
Talpinimas palaikomas	Vidaus
VESA tvirtinimo pagrindas	Taip
Orientacija	Horizontalus / vertikalus
Ekrano forma	Plokščias
Suderinama su VESA sienos tvirtinimo sistema	200 x 200 mm
Rėmelių plotis (apačia)	9,9 mm
Rėmelių plotis (šonas)	9,9 mm
Rėmelių plotis (viršus)	9,9 mm
Neblizgantis ekranas	Taip
Veikimo charakteristikos	
Paskirtis	Komercinis
Darbo valandos (valandos / dienos)	24/7
Energijos valdymas	
Energijos vartojimo efektyvumo klasė (SDR)	F
AC įėjimo įtampa	100 - 240 V
Kompiuterinė sistema	
Integruotas procesorius	Taip
Procesoriaus gamintojas	ARM
Procesoriaus architektūra	ARM Cortex-A73
Procesoriaus branduoliai	4
Vidinė atmintis	8 GB
Vidinės saugyklos talpa	32 GB
Numatyta operacinė sistema	Android 14
Svoris ir matmenys	
Ekrano plotis	1233 mm
Ekrano gylis	62 mm

Ekranų aukštis	703,5 mm
Ekranų svoris	12,9 kg
Svoris	12,9 kg
Pakuotės duomenys	
Pakuotės plotis	1332 mm
Pakuotės gylis	156 mm
Pakuotės aukštis	839 mm
Paketo svoris	18 kg
Pakuotės turinys	
Pridedamas nuotolinio valdymo pultelis	Taip
Pridėtos baterijos	Taip
Pridėti kabeliai	AC, HDMI, RS-232
Montavimo rinkinys	Taip
Aplinkos sąlygos	
Darbo temperatūros diapazonas (TT)	0 - 40 °C
Darbo santykinės drėgmės diapazonas	20 - 80%
Logistikos duomenys	
Gaminių skaičius pagrindinėje (išorinėje) dėžėje	1 vnt
Padėklo bendrasis ilgis	114 cm
Padėklo bendrasis plotis	145 cm
Padėklo bendrasis aukštis	96,9 cm
Darniosios sistemos (DS) kodas	8528521000
Tinklas	
Ethernet LAN jungtis	Taip
„Wi-Fi“	Taip
Ethernet LAN duomenų perdavimo norma	10,100,1000 Mbit/s
Techninė informacija	
OPS anga	1
Tvarumo sertifikatai	ENERGY STAR, EPEAT Gold, ErP
Atitikties sertifikatai	CB, CE, EAC, Federalinė ryšių komisija (FCC), RCM, REACH, RoHS, WEEE, cTUVus
Kitos savybės	
Siejama programinė įranga	AirSync, Manager
Matmenys ir svoris	
Svoris	12,90kg

Energijos efektyvumas ir ekologinis projektavimas

Energijos efektyvumo klasė

F A-G

Dokumentai ir vaizdo įrašai

› Greitos pradžios vadovas

Gamintojo ir saugos informacija

GAMINTOJAS

Viewsonic

ATSAKINGAS ASMUO ES

ViewSonic Technology GMBH

Fürst-Leopold-Platz 1, 46284 Dorsten, DE

viewsonic.com

PLATINTOJAS

MB KOMPIUTERIŲ GURU

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info@shopro.lt