uniCOS CORE T

uniCOS 10" Tabletop Multimedia Unit



Description

Meet uniCOS CORE T, Televic's new tabletop multimedia conferencing unit designed for meetings where it's important to see and be seen (e.g. corporate meeting spaces) as it prioritizes enhanced viewing and clear audio. The system can be integrated with Teams & Zoom with multistream video for active speakers, ensuring equitable and engaging hybrid meetings for both in-person and remote participants.

All-in-One Simplicity

uniCOS CORE delivers a streamlined solution with everything you need built into a single device — an integrated high-resolution **camera**, **microphone** and **loudspeaker**.



The **10-inch tiltable touchscreen** offers both ergonomic comfort and a smooth user experience. Simple touch controls allow for easy interaction and navigation, so users can focus on the meeting, not the technology.

Designed for Visibility and Engagement

With **bi-directional visibility**, remote participants enjoy a clear view of in-room attendees, while in-person participants can see remote attendees up close on their personal display. Everyone is seen, heard, and included.





Participants to screen

Camera to participants

Instant Content Sharing

With a single **HDMI connection** via the Televic video injection box, you can instantly **share presentations** or documents across all participants with just one button. No fuss, no delays — just seamless collaboration.

Multi-Stream Video for Active Speakers

In combination with the **Confero Video Configurator**, uniCOS CORE supports multi-stream video with automatic switching between active speakers — ensuring smooth transitions and dynamic video feeds without manual intervention.

Plug-and-Play Installation

Forget complex setups. uniCOS CORE comes **pre-configured** with all essential components — simply connect the system, power on, and start your meeting. It's an effortless solution for modern corporate environments.

Features

The uniCOS CORE T tabletop unit features the following functionality:

- » Solid, stable tabletop design with more flexibility than a flushmount version
- » Anti-fingerprint coating
- » Connected to interchangeable Plixus ports. No dedicated IN and OUT ports.
- » Daisy chain or closed loop using Cat 5e / Cat 6 cable.
- » 10" adjustable touch screen
- Integrated 13 MP camera providing live video of the last active speaker
- » Units configurable as delegate or chairperson
- » On-screen Priority and Next buttons for delegate microphone control
- » Microphone control on chairperson units
- » 6 low-latency video streams with a latency lower than 1 frame
- Televic's "Rich Sound Processing" resulting in a crisp and clear sound that is also warm and human
- » Microphone activation button
- » Configurable LED color for microphone status (red / green)
- » Push & Lock socket to connect a removable microphone immune to mobile interface. Microphones available separately:

- Mike LPM	71.98.0091
- Mike PLM301F	71.98.0093
- Mike PLM401F	71.98.0094
- Mike PLM502F	71.98.0095
- Mike PLM602F	71.98.0096
- Mike PLM402F	71.98.0098
- Mike PLM40FF	71.98.0099

- » Build-in loudspeaker
- » 3.5 mm stereo headphone connector
- » Volume and language selection on touchscreen
- » 1 USB connector for charging
- » Compatibility: uniCOS CORE T must be used in combination with Plixus MME Dante (71.98.2905)

Software

To fully configure, manage, and use the unit, Televic's Confero management software is required. The following standard licenses are available:

»	Confero 360	71.98.3000
»	Confero Advanced Audio	71.98.3001
»	Confero Advanced Video	71.98.3002
) >	Confero Advanced Interpretation	71.98.3003

Certification

Region	Certification
Europe	CE

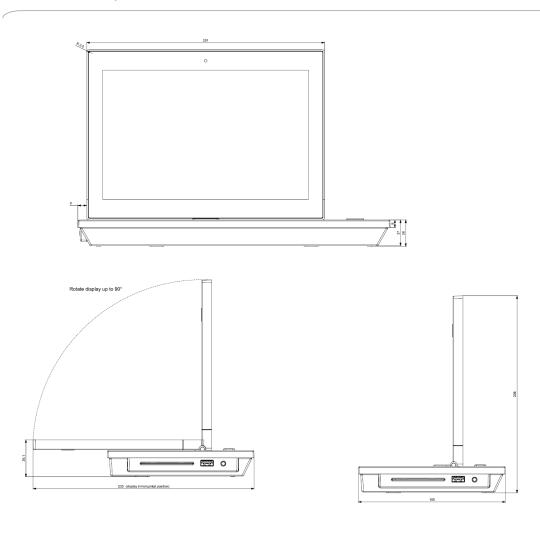
Specifications

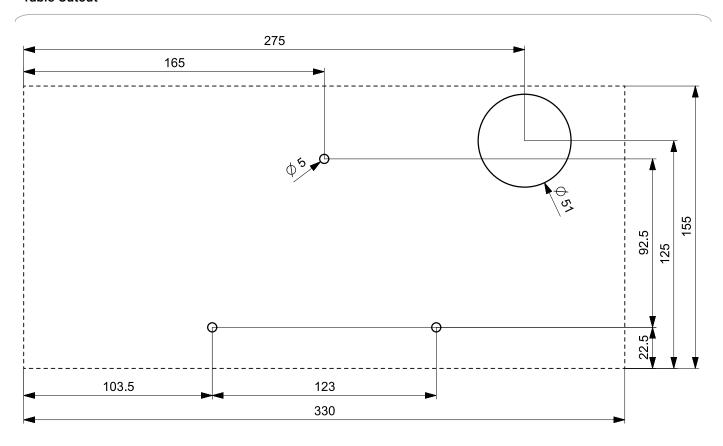
Material Brushed zamac with aluminum finishing PC/ABS bottom Color Black and gray Screen angles 0°, 15°, 30°, 45°, 60°, 75° and 90° Size (upright display position) (W x H w D) 330 x 208 x 155 mm Size (horizontal display position) (W x H w D) 330 x 208 x 285 mm Size packed (W x H w D) 470 x 50 x 285 mm Weight 2,300 g Weight packed 2,700 g Electrical 48 VDC Power consumption (with front USB port in use) 15 W Additional 2.5 W when using the second USB port) second USB port) Power connector Snap and lock mini DIN power plug USB port current 0.5 A USB port voltage 5 V Display Size 10° diagonal Active area 216.96 x 135.60 mm Refresh rate 60 Hz Screen resolution 1280 x 800 Viewing angle 85° (Left), 85° (Right), 85° (Right), 85° (Top), 85° (Bottom) Luminance 500 cd/m² Technology type IPS Touch technology PCT (Projective Capacitive Touch) Camera PCT (Projective Capacitive Touch)	Mechanical	
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Headphone Output		
Maximum output	37 mW (Zload 32 Ohm	
Frequency response	22-22,000 Hz (-3 dB)	
Dynamic range	94 dB / 97 dBA	
THD @ nominal level	< 0.05% (@ -20 dBFS)	
Load impedance	16-32 Ω	

Microphone Input		
Dynamic range	> 90 dB	
Frequency response	20-20,000 Hz	
THD @ nominal level	0.1%	
Environmental		
Operating temperature	0-45°C	
Storage temperature	-20-60°C	
Humidity	< 95%, >5%	

Technical Drawings





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