



DIGITAL PANEL DISCUSSION TABLE

- 24" Full HD Digital Signage Front screen
- Built-in signage media player
- Shure 18" Gooseneck Condenser Microphone
- Samsung MagicInfo Content Management Software
- Manage and maintain schedules remotely with Timer
- A 7-inch touch screen wireless timer controller
- Manage up to 10 Panel Discussion Stand timer simultaneously
- Make sure speakers are all given the same amount of time
- Help speakers end on a high note by showing a countdown
- Keep track of how much time is left for the next speaker
- End the warning, send a signal to the speakers
- Red, yellow, and green warning indicators
- Differentiate between speeches according to their timing



DS24T

2022

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FRONT SCREEN 24" Full HD Digital Signage Screen

Front Panel

Powerful content playback

With an embedded MagicINFO S player, backed by TIZEN, the 24" Front screen allows efficient and seamless playback without needing any external media player. SSSP also allows easy content development through reinforced compatibility with multiple web formats.



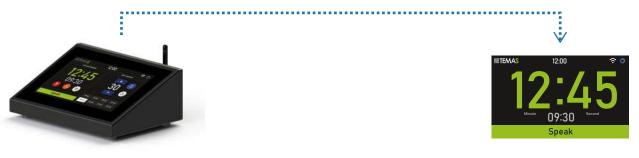
Comprehensive security setup

The powerful Knox security system provides rigid, three-layer security, offering airtight protection at the application, platform and system level, while restricting access to content and hardware. In addition, remote control of the network and USB ports prevents any unauthorized access.

Convenient, clean display control

With center IR, each display receives IR signals direct to the panel, allowing easy and convenient remote control. When mounted, the display doesn't require an IR receiver cabling extension. Built-in Wi-Fi allows wireless remote management for both content and display.





ST-400W Transmitter and control panel of Stand Speaker Timer

Using a wireless connection, the ST-400W Discussion Stand Timer connects to a 7" Control Panel signal light using 802.11 LR 2.4GHz technology. The wireless range of a clear field is 100 meters. The transmitter and receiver are powered by AC adapters. Additionally, CAT5 can be used to connect the transmitter and receiver.



You can control the 5" stopwatch on the stands at your fingertips with this wireless presentation timer using its 7" touch panel, and a warning message can be sent to the speaker if the presentation runs over its planned duration.

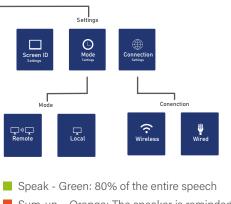
As long as the speaker who you started is still speaking, the timer can start when the next speaker takes the podium. The control panel can be controlled wirelessly or via a wired connection. Wireless signals can reach as far as 100 meters using a clear field.

ST-400W CONTROLLER SCREEN

If you need to interrupt the speech for any reason, you can stop the timer and resume it by pressing the Play button. The timer located on the platforms is synchronized with the control panel. You can check the signal strength of your connection by looking at the signal icon in the upper right corner of your screen.

Controller Screen

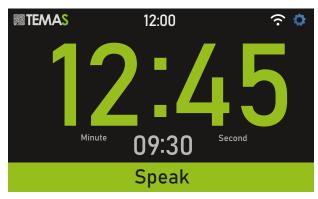




Sum-up – Orange: The speaker is reminded to end

End – Red: To remind the speaker to stop talking

ACTIVE SCREEN



INACTIVE SCREEN



MICROPHONE Shure 18" Gooseneck Condenser Microphone



Designed with dual gooseneck sections for full articulation, the CVG18 provide scalable, best-in-class performance in a wide variety of locations.

Features

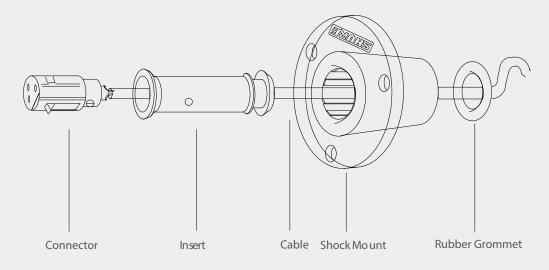
- Cardioid polar pattern with tailored response for speech
- Dual-section gooseneck enables ease of positioning and placement options
- Included Flange Mount and available snap-fit windscreens (ACVG4WS-B 4 pack)
- With Mute switch/LED,
- Guards against unwanted RF Interference from portable wireless devices gh resistance to
- intense nearby radio signals
- Superior Shure design and rugged, dependable construction
- Noise by up to 20 dB

Specifications	
Cartridge Type Electret Condenser	Electret Condenser
Frequency Response	70–16000 Hz
Polar Pattern	Cardioid
Output Impedance	180 Ω
Sensitivity (at 1 kHz , open circuit voltage)	-33 dBV/Pa[1] (22 mV)
Maximum SPL (1 kHz at 1% THD)	120 dB SPL
Signal to Noise Ratio (referenced at 94 dB SPL)	67 dB
Dynamic Range	93 dB
Self Noise (equivalent SPL, A-weighted, typical)	27 dB SPL
Common Mode Rejection (10 Hz to 100 kHz)	45 dB
Preamplifier Output Clipping Level (1% THD)	-7 dBV
Polarity	3
Power Requirements	11–52 V DC[4], 2.0 mA

Shure A400SMXLR Shock Mount



Shure A400SMXLR Shock Mount Socket A400SMXLR Shock Mount decouples a microphone from the mounting surface and reduces transmission of impact or surface



Front Panel Server Sile 24" Server Sile 24" Penditrion 1120x1080 FHD Penditrion		Digital Panel Discussion Stand						
Resolution 1222xx1880 FHD Resolution 1222xx1880 FHD Resolution 2250x1880 FHD Resolution 2500 FHD Resolution 25000 FH		Front Panel						
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Mechanical Feature Diccussion Table Receiver		rower requirement	Phantom Power (48V)		rowerrequirement	Phantom Power (48V)		
		Mechanical Feature	Diccussion Table		Receiver			
Model no PD24T ST-400W-CT		Model no	PD24T		ST-400W-CT			
Dimension - LWH 700 X 400 X 400 mm 193 X 25 X 70		Dimension - LWH	700 X 400 X 400 mm		193 X 25 X 70			
		Impedance Power ON indicator Power requirement	220Ω LED Phantom Power (48V)		XLR out for microphone Power ON indicator Power requirement	Available LED		

2,3 kg

38 kg

Weight