

TM23S-C

DIGITAL PODIUM



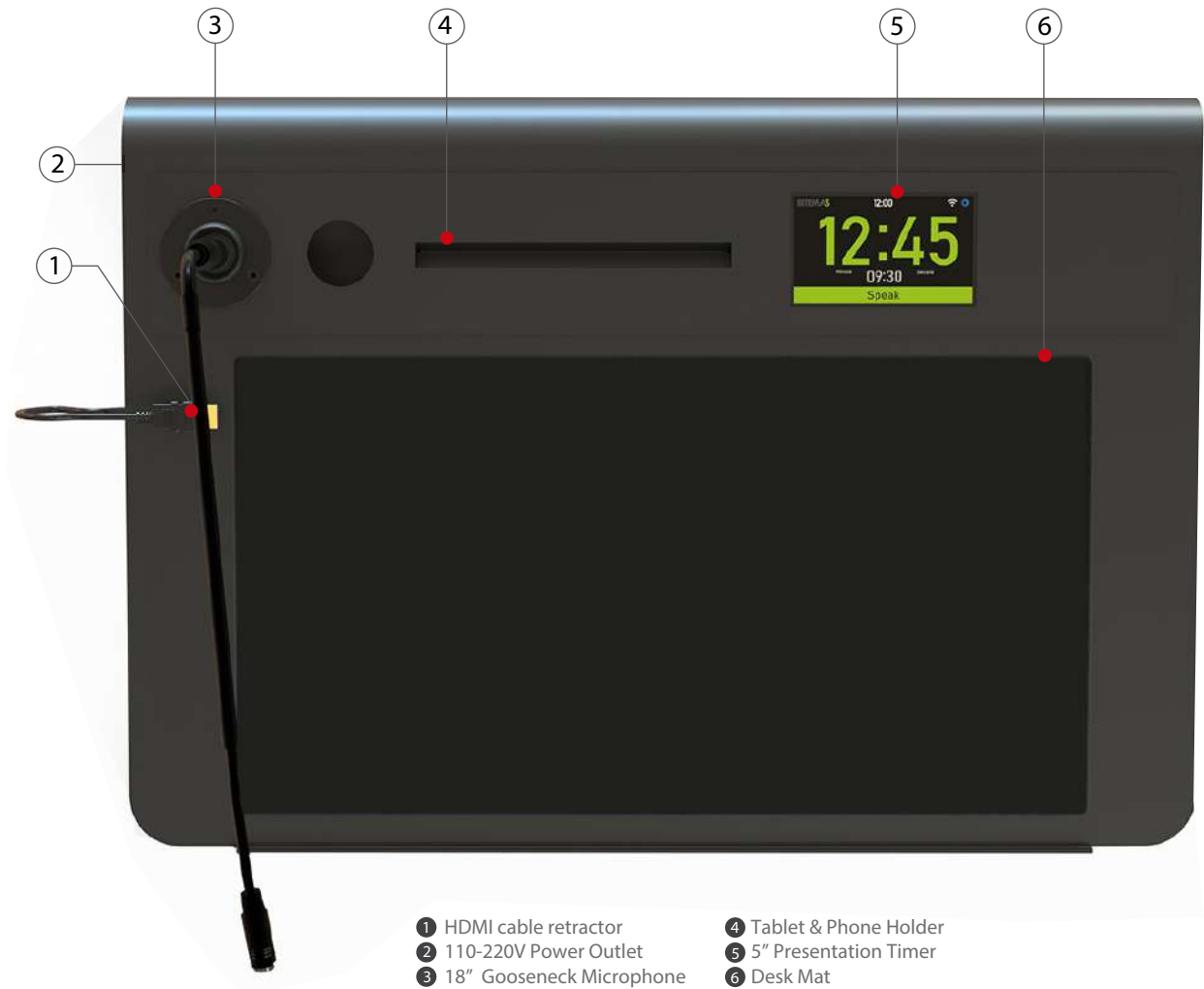
Elevate Every Presentation

Designed to create a powerful and professional presentation experience, our new digital podium brings advanced AV technology and modern design together in one smart solution. Featuring a 43" front digital signage display with a built-in signage player and content management software, it allows you to showcase branding, presentations, announcements, and multimedia content with ease.

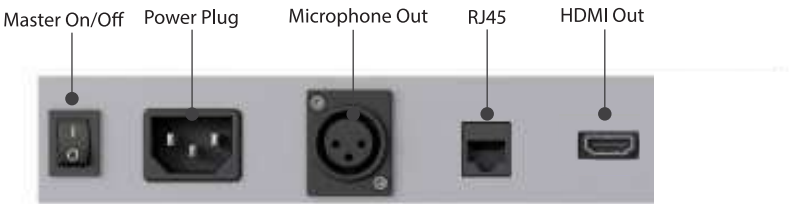
An 18" gooseneck microphone, 5" presentation timer, and integrated HDMI cable retractor provide everything needed for smooth and confident presentations, while multimedia input and output connections ensure seamless integration with external laptops and AV systems. A smarter podium for modern presentations, conferences, and professional environments.

Main Specification	TM23S-C
Front screen - with Embedded Signage Media Player	43"
18" Gooseneck Microphone	✓
5" Presentation Timer	✓
HDMI cable retractor on speaker panel	✓
Multimedia input & output	✓

CONNECTIVITY IN



CONNECTIVITY OUT



Front Screen

43" Front Digital Signage Display



43" 4K UHD Professional Digital Signage Display

The integrated 43" front display transforms the digital podium into a powerful communication tool. With stunning 4K resolution, it delivers sharp, vibrant visuals for agendas, branding, and program content. Powered by iiyama iiSignage2 content management software, content can be easily scheduled, updated, and managed to enhance audience engagement throughout any event.



Android OS

Thanks to Android OS, you can easily customize the display to your needs by installing applications directly to it.



iiSignage2

iiSignage2 is our digital signage content management platform to easily show and control your content and to manage your displays in a secure way.



SCHEDULE

Effortless Scheduling at your Fingertips



Built-in Wifi



7/24



iiSignage2



Android OS



4K

Specification	
Diagonal	42.5", 108cm
Panel	IPS, AG coated glass, matte finish, haze 25%
Native resolution	3840 x 2160 @60Hz 4K UH)
Aspect ratio	16:9
Panel brightness	500 cd/m ²
Static contrast	1200:1
Response time	8ms
Viewing zone	178°/178°, right/left: 89°/89°, up/down: 89°/89°
Colour support	1.07B 8bit+FRC (NTSC 72%)
Horizontal Sync	28 - 160kHz
Viewable	W x H 941 x 529mm, 37 x 20.8"
Pixel pitch	0.245mm
Integrated software	Android 11 OS, Signage, FailOver, EShare
WiFi	Built-in, 802.11ac
Hardware	CPU A73*4+A53*4, GPU: G52 MP8, RAM: 4GB,
Max non-stop operating time	24/7
Anti image retention	Yes
Video wall / daisy chain	Yes, (MST-output)
Media playback	Yes

Microphone

Shure 18 CVG18S-B Microphone



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

Features

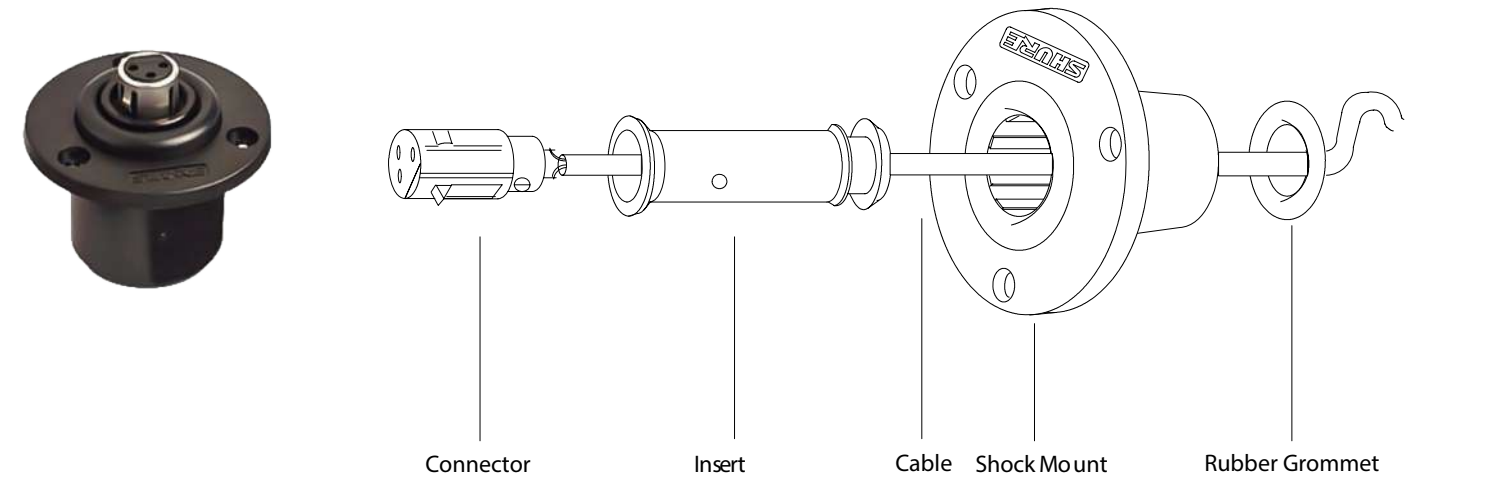
- Cardioid polar pattern with tailored response for speech
- Dual-section gooseneck enables ease of positioning and placement options
- Included Flange Mount and available snap-fit windscreens (ACVG4WS-B – 4 pack)
- With Mute switch/LED,
- Guards against unwanted RF Interference from portable wireless 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



■ HDMI Cable Retractor

Designed for seamless integration with digital podium speaker panels, this innovative solution ensures tidy cable management, quick setup, and a professional look.

1 Cable Management

2 Ease of Use

3 Aesthetics



Cable Management:

Reduced Clutter: Retractors keep cables neatly organized and prevent them from tangling or cluttering the podium area.



Ease of Use:

Convenient Deployment: Retractors allow for easy deployment and retraction of cables. Users can extend the necessary cables when needed and retract them back into the podium when not in use, reducing the risk of damage or tripping hazards.



Enhanced Durability:

Protection from Damage: The retractable mechanism helps protect cables from wear and tear, potential damage, or accidental disconnection. This extends the lifespan of the cables and ensures reliable connections.



Aesthetics:

Sleek Design: A podium with integrated cable retractors has a cleaner and more modern appearance. The sleek design contributes to a professional and organized presentation environment.

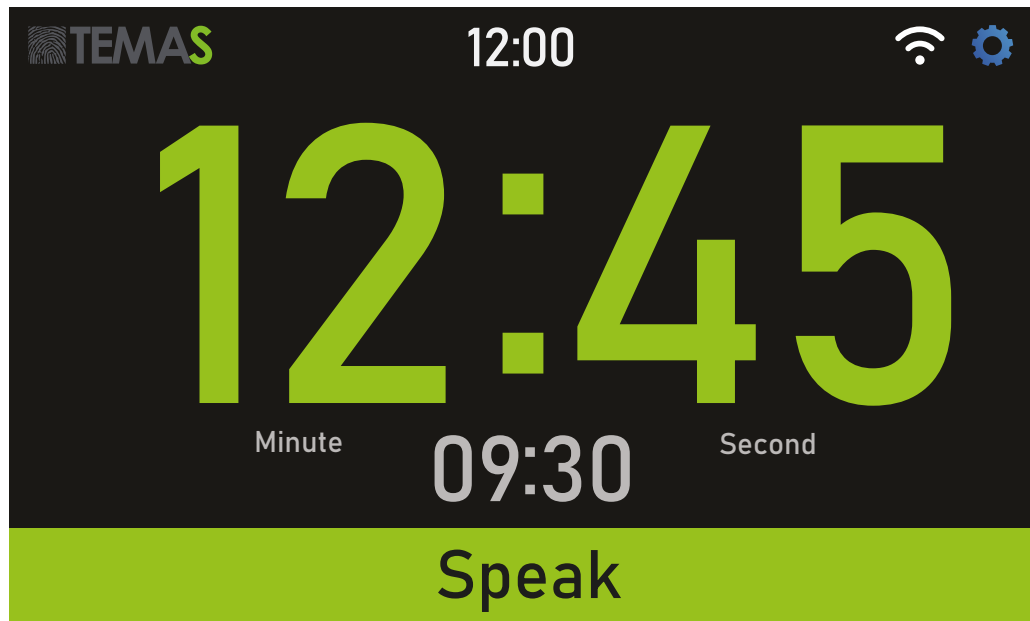


User Safety:

Reduced Tripping Hazards: By keeping cables neatly retracted when not in use, the chances of trip hazards are minimized. This is particularly important in spaces where multiple people may be moving around the podium.

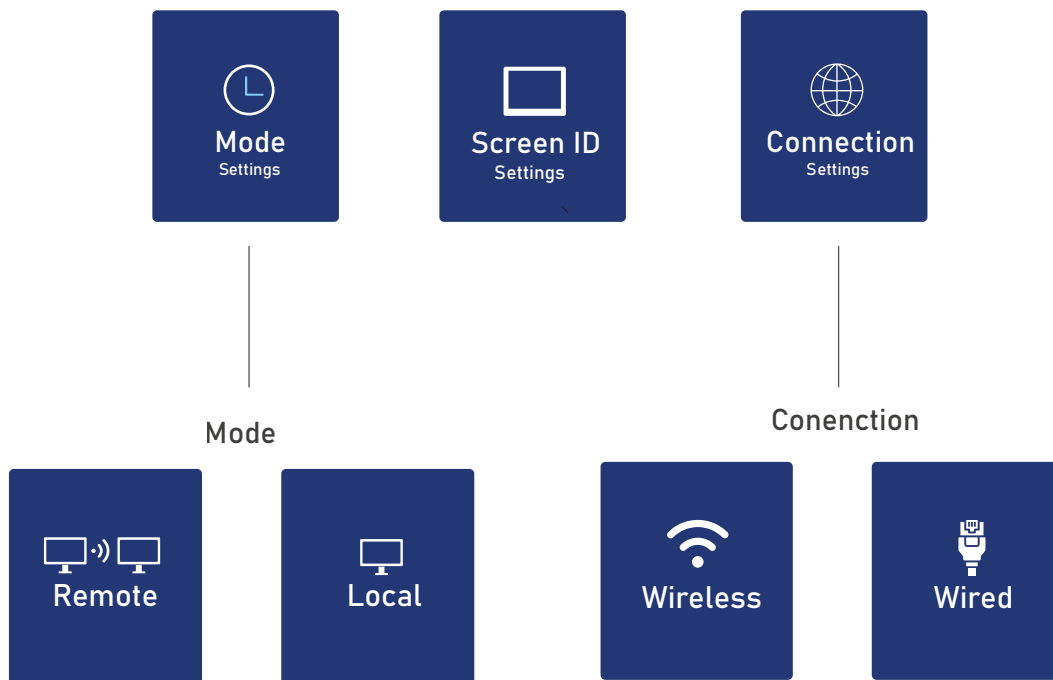
Application

■ 5" Presentation Timer

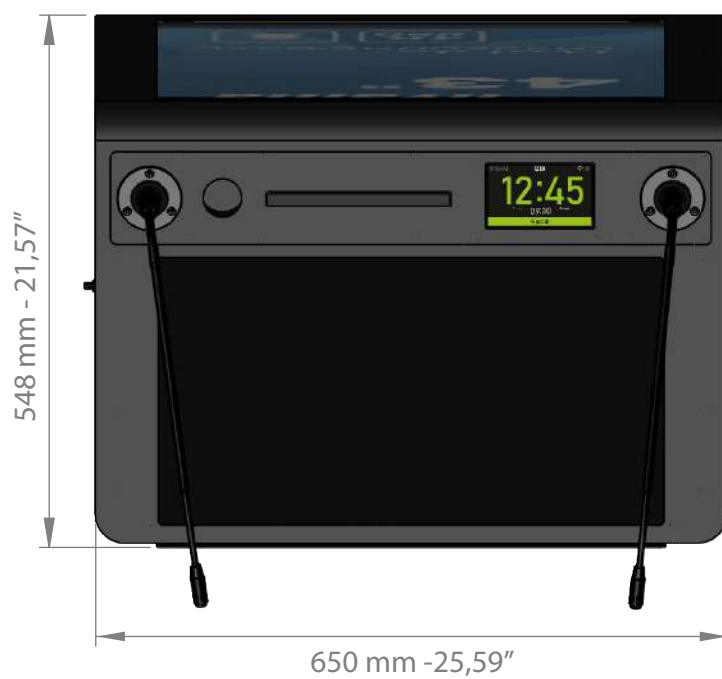
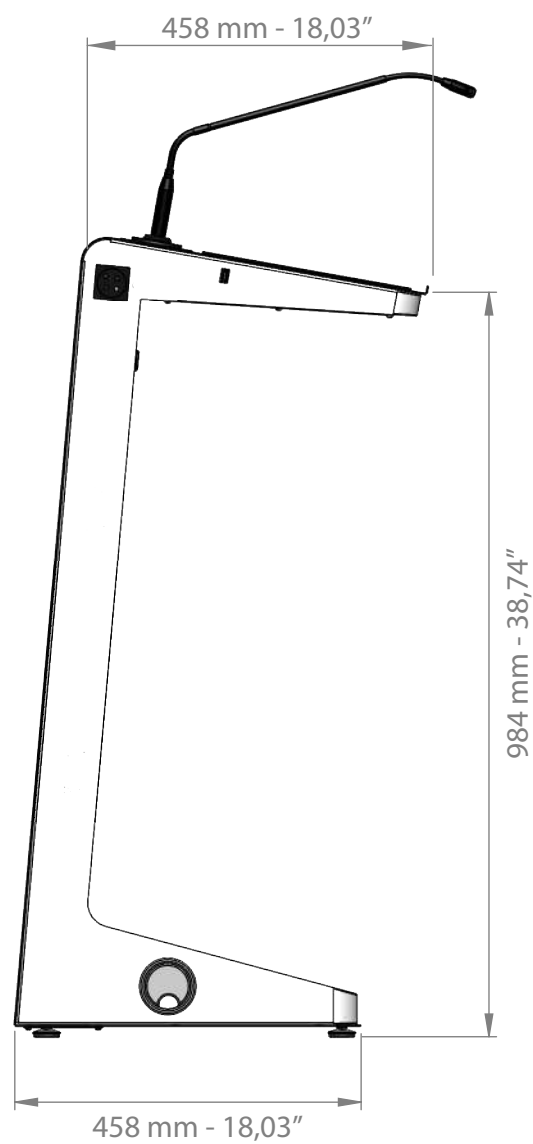
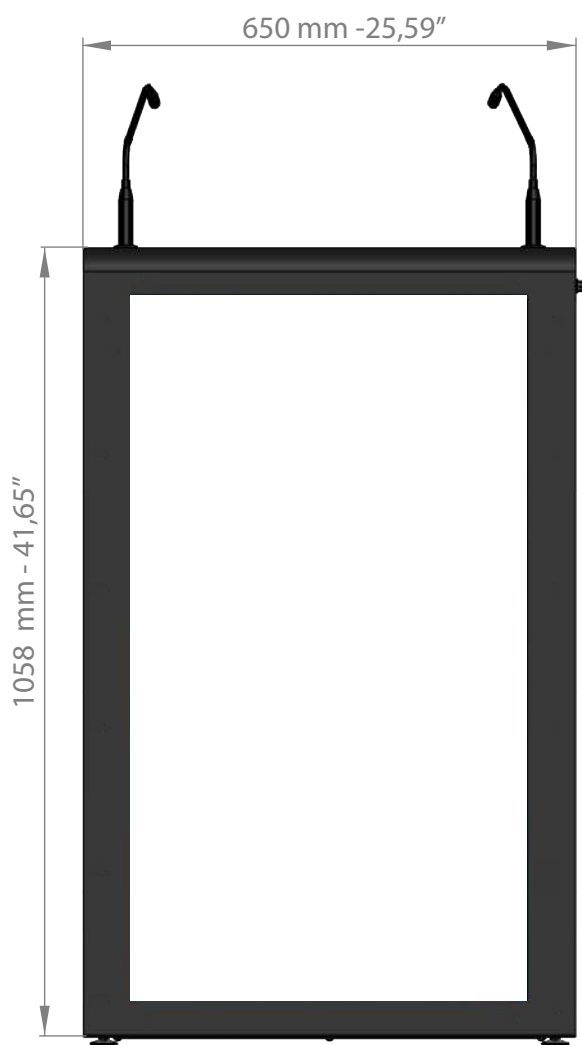


- Speak - Green: 80% of the entire speech
- Sum-up – Orange: The speaker is reminded to end
- End – Red: To remind the speaker to stop talking

Settings



■ Mechanical Specifications



■ Technical Specifications

TM23S-C

■ Front Panel

43"

Resolution	3840 x 2160 @60Hz 4K UH)
Brightness	500 cd/m2
Aspect ratio	16:9
Panel Type	ADS
Built-in Player	Available

■ Microphone

Lenght	18"
No of microphone	1 pcs
Output Connector	3-way XLR(Male)
Microphone Type	Cardioid
Frequency Response	50-18 kHz
Power ON Indicator	LED
Power Requirement	Phantom Power (48V)

■ Outputs (Bottom of Podium)

HDMI	Available
Ethernet	RJ45
XLR for microphone	3-way XLR(Male)

■ Timer

Screen size	5"
Clock	Available
Timer	Avaiable
Stopwatch	Available
Touch	PCAP touch

■ Power

Power Input	110-220V 50Hz
Power Consumption	55W (max)

■ Peripherals & other features

Color	Black speaker panel and base, white body
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■ Mechanical Specs

Product dimensions W x D x H	458 x 650 x 1058 mm - 18 x 25.6 x 41.7"
Packing dimensions W x D x H	558 x 750 x 1300 mm - 22 x 29.5 x 51.2"
Weight	Set: 45 kg (99.2 lbs) -Package: 71 kg (156 lbs)



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