

Digital Podium

Temas Digital Podium

Welcome to Temas, a global leader in digital podium solutions. Our extensive range of podiums serves diverse industries, from education and corporate boardrooms to conference halls and auditoriums.

With customers in over 80 countries, Temas is recognized for delivering excellence worldwide. Whether in bustling cities or remote communities, our podiums enhance presentations, making them more dynamic and engaging.

We understand that every environment has unique needs, which is why our podiums are designed to be technologically advanced, versatile, and adaptable. Whether improving classroom learning, delivering powerful corporate presentations, or captivating audiences in conferences and auditoriums, Temas has the ideal solution.

Join thousands of satisfied customers who trust Temas for their digital podium needs. Discover the difference—where innovation has no limits, and excellence has no boundaries.

TW23P

A refined digital podium engineered to enhance presentations with elegance and functionality. Boasting a dynamic 32" front screen for impactful visuals, it sets the stage for captivating presentations. What distinguishes the TW23P is its inclusion of two microphones, facilitating collaborative engagement during speeches or discussions. Its wooden pattern painting adds a touch of sophistication to any environment. Streamlined for seamless operation, the TW23P omits the switch system, focusing on intuitive functionality. With its powerful built-in PC and versatile connectivity options, the TW23P is the epitome of innovation in conference technology. Elevate your presentations with the TW23P, where elegance meets functionality.



-  TOUCH SCREEN
-  32" FRONT SCREEN
-  22" SPEAKER SCREEN
-  WI-FI
-  PLUG IN PLAY
-  TIMER



	TW23P	TW23P-A
Multi touch speaker screen	22"	22"
Front Screen with Embedded Signage Media Player	32"	✗
Remotely Controlled Electrical Lifting Column for Height Adjustment	●	●
Player PC: Intel i3 CPU, 4GB RAM, 120 GB SSD, Windows 11 Pro	●	●
18" Shure Gooseneck Microphone	●	●
5" Speaker Timer	●	●
Creapen Annotation Software	●	●

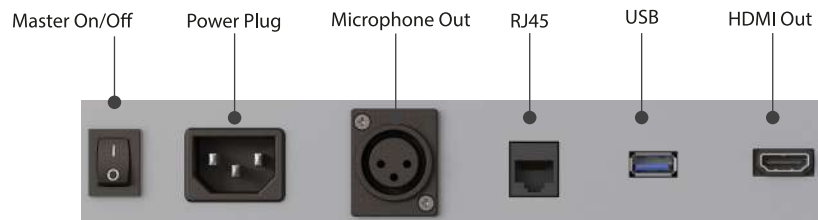
TW23P

CONNECTIVITY IN



- 1 - 18" Shure Gooseneck Microphone
- 2 - Microphone Shock Mount
- 3 - Power Outlet
- 4 - RJ43
- 5 - USB
- 6 - Digital Timer
- 7 - Height Adjustment
- 8 - PC On/Off
- 9 - 22" Multi Touch Screen
- 10 - Creapen Annotation Software

CONNECTIVITY OUT



MODEL	TW23P	TW23P-A
Front Panel	32"	-
Resolution	1920x1080 FHD	-
Brightness	350 cd/m2	-
Aspect Ratio	16:9	-
Panel Type	IPS	-
Front Panel Player	Digital Signage Media Player	-
Lecturer Panel	22"	22"
Screen		
Resolution	1920x1080	1920x1080
Brightness	250 cd/m2	250 cd/m2
Aspect Ratio	16:9	16:9
Number of Touch Point	10 Points Capacitive	10 Points Capacitive
Lecturer Panel PC		
CPU	Intel i3	Intel i3
RAM	4 GB	4 GB
HDD	120 GB SSD	120 GB SSD
Operation System	Windows 11 Pro	Windows 11 Pro
Microphone		
Lenght	18"	18"
No of Microphone	2 pcs	2 pcs
Output Connector	3-way XLR(Male)	3-way XLR(Male)
Microphone Type	Cardioid	Cardioid
Frequency Response	50 - 18 kHz	50 - 18 kHz
Power ON Indicator	LED	LED
Power Requirement	Phantom Power (48V)	Phantom Power (48V)
Outputs (Bottom of Podium)		
HDMI	Available (Projector Out)	Available (Projector Out)
Ethernet	Network Connection	Network Connection
XLR for Microphone	3-way XLR(Male)	3-way XLR(Male)
USB	USB 2.0 (for internal PC)	USB 2.0 (for internal PC)

Electrical Lifting Column for Height Adjustment

Movement	Vertical (Up/Down)
Control	By Buttons (Up/Down) and Remote Control
Speed	Max speed: 38 mm/s
Lifting Strength	700N
Locking System	Automatic Locking when engine not working
Engine Type	Electrical

Mechanical Specs

Outline Dimesion Set	689 x 850 x 1159mm - 27.1" x 33.4" x 45.6"	689 x 850 x 1159mm - 27.1" x 33.4" x 45.6"
Outline Dimesion Package	840 x 1060 x 1240mm - 33" x 41.7" x 48.8"	840 x 1060 x 1240mm - 33" x 41.7" x 48.8"
Weight	Set: 100 kg / 220 lb - Package: 143 kg / 315 lb	Set: 100 kg / 220 lb - Package: 143 kg / 315 lb

TK32H

Meticulously engineered to redefine presentations with advanced features tailored to perfection. With a responsive 22" Full HD Multi-Touch Capacitive Touch Screen, seamless interaction is guaranteed. Now, with the addition of a spacious 32" front screen, visual impact is amplified to captivate audiences effortlessly.

Notably, the TK32H-M boasts motorized height adjustment, prioritizing ergonomic comfort for presenters. Paired with a powerful built-in PC, versatile connectivity options, and automatic input selection, managing content becomes effortless. Elevate your presentations with the TK32H-M, setting a new standard of excellence in conference technology.



	TK32H	TK32H-M
Multi touch speaker screen	22"	22"
Front sscreen - with Embedded Signage Media Player	32"	32"
Player PC: Intel i3 CPU, 4GB RAM, 120 GB SSD, Windows 11 Pro	●	●
Switcher & Scalar (HDMI & TYPE-C)	●	●
5" Speaker Timer	●	●
Electrical Lifting Column for Height Adjustment	✗	●
Electrical Lifting Column for Speaker Screen Angle Adjustment	●	●
18" Shure Gooseneck Microphone	●	●

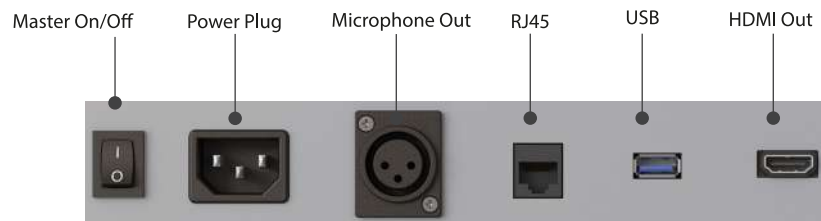
TK32H

CONNECTIVITY IN



- 1 - 18" Microphones
- 2 - Microphone Shock Mount
- 3 - Power Outlet
- 4 - RJ45
- 5 - Type-C input
- 6 - USB
- 7 - HDMI input with Cable Retractor
- 8 - Digital Timer
- 9 - PC On/Off
- 10 - 22" Multi Touch Screen
- 11 - Height Adjustment
- 12 - Creapen Annotation Software
- 13 - Sliding Top Platform
- 14 - Automatic Screen Angle

CONNECTIVITY OUT



- 15 - Master On/Off
- 16 - Power Plug
- 17 - Microphone Out
- 18 - RJ45
- 19 - USB
- 20 - HDMI Out

MODEL	TK32H	TK32H-M
■ Front Panel	32"	32"
Resolution	1920x1080 FHD	1920x1080 FHD
Brightness	350 cd/m2	350 cd/m2
Aspect Ratio	16:9	16:9
Panel Type	IPS	IPS
Front Panel Player	Digital Signage Media Player	Digital Signage Media Player
■ Lecturer Panel	22"	22"
Screen		
Resolution	1920x1080	1920x1080
Brightness	250 cd/m2	250 cd/m2
Aspect Ratio	16:9	16:9
Number of Touch Point	10 Points Capacitive	10 Points Capacitive
Lecturer Panel PC		
CPU	Intel i3	Intel i3
RAM	4 GB	4 GB
HDD	120 GB SSD	120 GB SSD
Operation System	Windows 11 Pro	Windows 11 Pro
■ Microphone		
Length	18"	18"
No of Microphone	1 pcs	1 pcs
Output Connector	3-way XLR(Male)	3-way XLR(Male)
Microphone Type	Cardioid	Cardioid
Frequency Response	50 - 18 kHz	50 - 18 kHz
Power ON Indicator	LED	LED
Power Requirement	Phantom Power (48V)	Phantom Power (48V)
■ Outputs (Bottom of Podium)		
HDMI	Available (Projector Out)	Available (Projector Out)
Ethernet	Network Connection	Network Connection
XLR for Microphone	3-way XLR(Male)	3-way XLR(Male)
USB	USB 2.0 (for internal PC)	USB 2.0 (for internal PC)
■ Electrical Lifting Column for Height Adjustment		
Movement	-	Vertical (Up/Down)
Control	-	By Buttons (Up/Down) and Remote Control
Speed	-	Max speed: 38 mm/s
Lifting Strength	-	700N
Locking System	-	Automatic Locking when engine not working
Engine Type	-	Electrical
■ Mechanical Specs		
Outline Dimension Set	810 x 580 x 1615mm - 31.9" x 22.8" x 63.6"	810 x 580 x 1615mm - 31.9" x 22.8" x 63.6"
Outline Dimension Package	880 x 940 x 1300mm - 34.6" x 37" x 51.2"	880 x 940 x 1300mm - 34.6" x 37" x 51.2"
Weight	Set: 105 kg / 231 lb - Package: 158 kg / 348 lb	Set: 116 kg / 255 lb - Package: 169 kg / 372 lb

DL24B

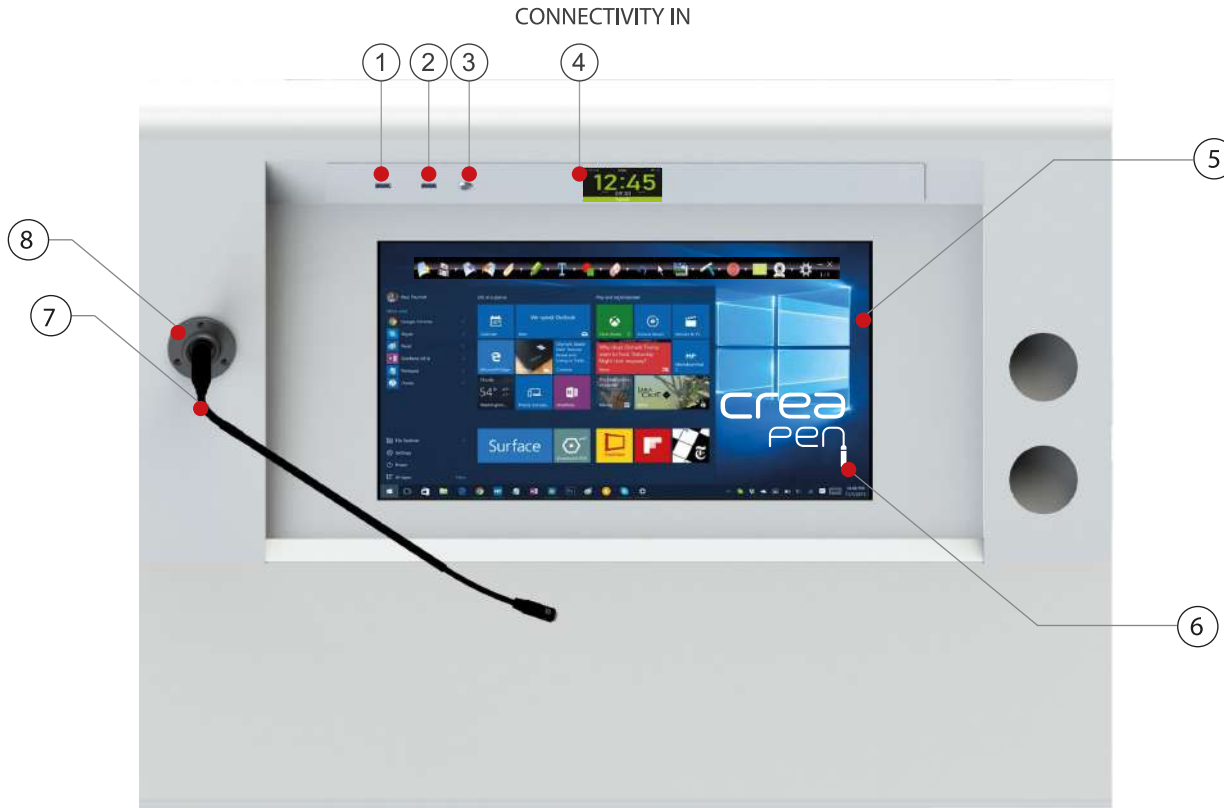
Tailored for conference halls and auditoriums, where impactful presentations are paramount. With a commanding 43" front screen dedicated to digital signage, it captivates audiences with vibrant visuals. Equipped with a 5" digital timer, presenters maintain precision and efficiency. The built-in PC ensures seamless performance, while the Shure microphone guarantees crystal-clear audio.

Additionally, featuring a 22" multi-touch speaker screen, interaction is effortless and engaging. Elevate your conference and auditorium experiences with the DL24B, delivering unparalleled versatility and sophistication for dynamic presentations.

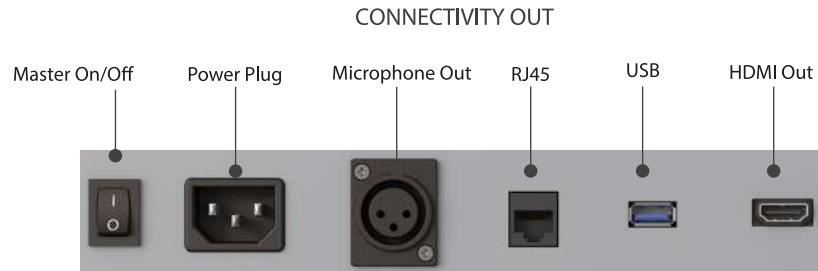


	DL24B
Multi touch speaker screen	22"
Front screen - with Embedded Signage Media Player	43"
Player PC: Intel i3 CPU, 4GB RAM, 120 GB SSD, Windows 11 Pro	•
18" Shure Gooseneck Microphone	•
5" Speaker Timer	•
Creapen Annotation Software	•

DL24B



- 1 - USB 2.0
- 2 - USB 3.0
- 3 - PC On/Off
- 4 - Digital Timer
- 5 - 22" Multi Touch Screen
- 6 - Creapen Annotation Software;
- 7 - 18" Shure Gooseneck Microphone
- 8 - Microphone Shock Mount



MODEL	DL24B
Front Panel	43"
Resolution	1920x1080 FHD
Brightness	350 cd/m2
Aspect Ratio	16:9
Panel Type	IPS
Front Panel Player	Digital Signage Media Player
Lecturer Panel	
Screen	22"
Resolution	1920x1080
Brightness	250 cd/m2
Aspect Ratio	16:9
Number of Touch Point	10 Points Capacitive
Lecturer Panel PC	
CPU	Intel i3
RAM	4 GB
HDD	120 GB SSD
Operation System	Windows 11 Pro
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 (Projector Out)
Ethernet	Network Connection
XLR for Microphone	3-way XLR(Male)
USB	USB 2.0 (for internal PC)
Timer	
Screen size	5"
Clock	Available
Timer	Available
Stopwatch	Available
Touch	Single touch
Mechanical Specs	
Outline Dimesion Set	684 x 850 x 1163mm - 26.9" x 33.5" x 45.8"
Outline Dimesion Package	810 x 990 x 1390mm - 31.9" x 39" x 54.7"
Weight	Set: 74 kg / 163 lb - Package: 125 kg / 275 lb

EP22A

EP22A digital podium tailored for education. With a responsive 22" Full HD Multi-Touch Screen and a built-in Windows PC, it offers seamless interaction and performance. Featuring versatile connectivity options, automatic input selection, and a built-in HD video scaler, it simplifies content management.

Equipped with essential features like a Shure Gooseneck Condenser Microphone and a wireless mobile phone charger, it enhances the learning experience. Redefine education with the EP22A.



	EP22A
Multi touch speaker screen	22"
Player PC: Intel i3 CPU, 4GB RAM, 120 GB SSD, Windows 11 Pro	•
Switcher & Scaler (HDMI & TYPE-C)	•
18" Shure Gooseneck Microphone	•
5" Speaker Timer	•
Creapen Annotation Software	•

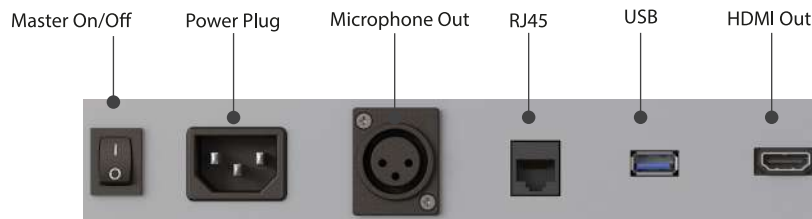
EP22A

CONNECTIVITY IN



- 1 - Power Outlet
- 2 - RJ45
- 3 - USB 2.0
- 4 - PC On/Off
- 5 - Wireless Charger
- 6 - Type-C input
- 7 - HDMI input with Cable Retractor
- 8 - Digital Timer
- 9 - Microphone Shock Mount
- 10 - 18" Microphones
- 11 - 22" Multi Touch Screen
- 12 - Creapen Annotation Software
- 13 - Mouse

CONNECTIVITY OUT



MODEL	EP22A
Lecturer Panel	22"
Screen	
Resolution	1920x1080
Brightness	250 cd/m2
Aspect Ratio	16:9
Number of Touch Point	10 Points Capacitive
Lecturer Panel PC	
CPU	Intel i3
RAM	4 GB
HDD	120 GB SSD
Operation System	Windows 11 Pro
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 (Projector Out)
Ethernet	Network Connection
XLRfor Microphone	3-way XLR(Male)
USB	USB 2.0 (for internal PC)
Timer	
Screen size	5"
Clock	Available
Timer	Available
Stopwatch	Available
Touch Type-C	Single touch
Inputs	
HDMI	Available (On desk for Laptop)
Type-C	Available (On desk for Laptop)
Wireless Mobile Phone Charger	Available with USB and Type-C
Ethernet	Available (On desk for Laptop)
Power Outlet	Available (On desk for Laptop)
USB	USB 2.0 and USB 3.0
Mechanical Specs	
Outline Dimesion Set	500 x 1310 x 989mm - 19.7" x 51.6" x 38.9"
Outline Dimesion Package	700 x 1420 x 1190mm - 27.6" x 55.9" x 46.9"
Weight	Set: 78 kg / 171 lb - Package: 124 kg / 273 lb

EP22A PRO

EP22A Pro digital podium for educational excellence. Elevating learning experiences with precision, it features motorized height adjustment for ergonomic comfort, ensuring seamless interaction for presenters of all statures.

Equipped with a built-in document camera and responsive touch screen, alongside powerful processing and versatile connectivity, the EP22A Pro sets a new standard for interactive education. Redefine your teaching environment with the EP22A Pro.

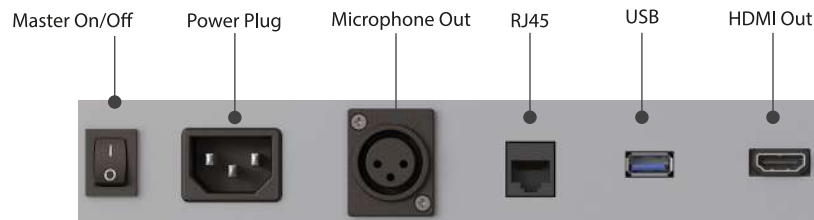


	EP22A PRO
Multi touch speaker screen	22"
Player PC: Intel i3 CPU, 4GB RAM, 120 GB SSD, Windows 11 Pro	•
Remotely Controlled Electrical Lifting Column for Height Adjustment	•
Switcher & Scalar (HDMI & TYPE-C)	•
18" Shure Gooseneck Microphone	•
5" Speaker Timer	•
Document Camera	•
Creapen Annotation Software	•

EP22A PRO



- 1 - Laptop Holder
- 2 - Power Outlet
- 3 - Wireless Charger
- 4 - Type-C input
- 5 - HDMI input with Cable Retractor
- 6 - Visualizer
- 7 - USB
- 8 - RJ45
- 9 - Digital Timer
- 10 - PC On/Off
- 11 - Height Adjustment
- 12 - Microphone Shock Mount
- 13 - 18" Microphones
- 14 - 22" Multi Touch Screen
- 15 - Creapen Annotation Software



MODEL	EP22A PRO
■ Lecturer Panel	
Screen	22"
Resolution	1920x1080
Brightness	250 cd/m2
Aspect Ratio	16:9
Number of Touch Point	10 Points Capacitive
Lecturer Panel PC	
CPU	Intel i3
RAM	4 GB
HDD	120 GB SSD
Operation System	Windows 11 Pro
■ Microphone	
Length	18"
No of Microphone	1 pcs
Output Connector	3-way XLR(Male)
Microphone Type	Cardioid
Frequency Response	50 - 18 kHz
Power ON Indicator	LED
■ Document Camera	
Image Sensor	1/3.2" CMOS
Total Pixels	8 Megapixels
Output Resolution	Up to 3264x2448 (8M)
Zoom	16XDigital Zoom (via software)
Frame Rate	Full HD 1080P at 60fps
Shooting Area	Larger than A3 (420 X 315mm)
Focus	Auto / Manual (via software)
■ Outputs (Bottom of Podium)	
HDMI	Available (Projector Out)
Ethernet	Network Connection
XLR for Microphone	3-way XLR(Male)
■ Electrical Lifting Column for Height Adjustment	
Movement	Vertical (Up/Down)
Control	By Buttons (Up/Down) and Remote Control
Speed	Max speed: 38 mm/s
Lifting Strength	700N
Locking System	Automatic Locking when engine not working
Engine Type	Electrical
■ Mechanical Specs	
Outline Dimension Set (min)	550 x 795 x 1210mm - 21.7" x 31.3" x 47.6"
Outline Dimension Set (max)	550 x 1080 x 1210mm - 21.7" x 42.5" x 47.6"
Outline Dimension Package	780 x 1350 x 1340mm - 30.7" x 53.1" x 52.8"
Weight	Set: 101 kg / 222 lb - Package: 155 kg / 341 lb

ML22T

ML22T meticulously crafted with universities in mind. This digital podium offers unparalleled functionality and convenience tailored to academic environments. With a spacious 19" rack cabinet and digital source selection, it ensures seamless organization and content management, enhancing the learning experience for both presenters and students. Elevate your university presentations with the ML22T, setting a new standard for engagement and efficiency in higher education settings.



-  TOUCH SCREEN
-  SPEAKER SCREEN
-  WI-FI
-  PLUG IN PLAY
-  TIMER



	ML22T PRO
Multi touch speaker screen	22"
Player PC: Intel i3 CPU, 4GB RAM, 120 GB SSD, Windows 11 Pro	•
Switcher & Scalar (HDMI & TYPE-C)	•
18" Shure Gooseneck Microphone	•
Creapen Annotation Software	•
5" Speaker Timer	•
19" Rack Cabinet	•

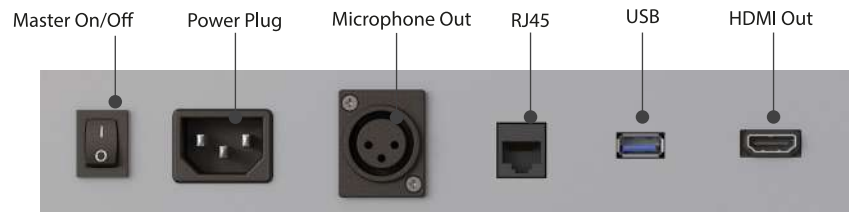
ML22T

CONNECTIVITY IN



- 1 - Sliding top platform
- 2 - 22" Multi Touch Screen
- 3 - Creapen Annotation Software
- 4 - Power Outlet
- 5 - RJ45
- 6 - Type-C input
- 7 - HDMI input with Cable Retractor
- 8 - USB 2.0
- 9 - PC On/Off
- 10 - Wireless Charger
- 11 - Microphone Shock Mount
- 12 - 18" Microphones
- 13 - Digital Timer
- 14 - Mouse
- 15 - Laptop Holder

CONNECTIVITY OUT



MODEL	ML22T
Lecturer Panel	22"
Screen	
Resolution	1920x1080
Brightness	250 cd/m2
Aspect Ratio	16:9
Number of Touch Point	10 Points Capacitive
Lecturer Panel PC	
CPU	Intel i3
RAM	4 GB
HDD	120 GB SSD
Operation System	Windows 11 Pro
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)
Timer	
Screen size	5"
Clock	Available
Timer	Available
Stopwatch	Available
Touch	Single touch
Outputs (Bottom of Podium)	
HDMI	Available (Projector Out)
Ethernet	Network Connection
XLR for Microphone	3-way XLR(Male)
USB	USB 2.0 (for internal PC)
Inputs	
HDMI	Available (On desk for Laptop)
Type-C	Available (On desk for Laptop)
Wireless Mobile Phone Charger	Available with USB and Type-C
Ethernet	Available (On desk for Laptop)
Power Outlet	Available (On desk for Laptop)
USB	USB 2.0 and USB 3.0
Mechanical Specs	
Outline Dimension Set	754 x 810 x 1049mm - 29.7" x 31.9" x 41.3"
Outline Dimension Package	890 x 906 x 1255mm - 35" x 35.7" x 49.4"
Weight	Set: 104 kg / 229 lb - Package: 161 kg / 354 lb

DL22A

Engineered to excel in conference halls and auditoriums, offering unparalleled presentation capabilities. Featuring a dynamic 22" multi-touch speaker screen, interaction is seamless and engaging, fostering a captivating audience experience. Its dedicated 24" front screen comes equipped with built-in signage player and content management software, ensuring effortless visual communication. What sets the DL22A-M apart is its motorized height adjustment, remotely controlled for ergonomic comfort during presentations.

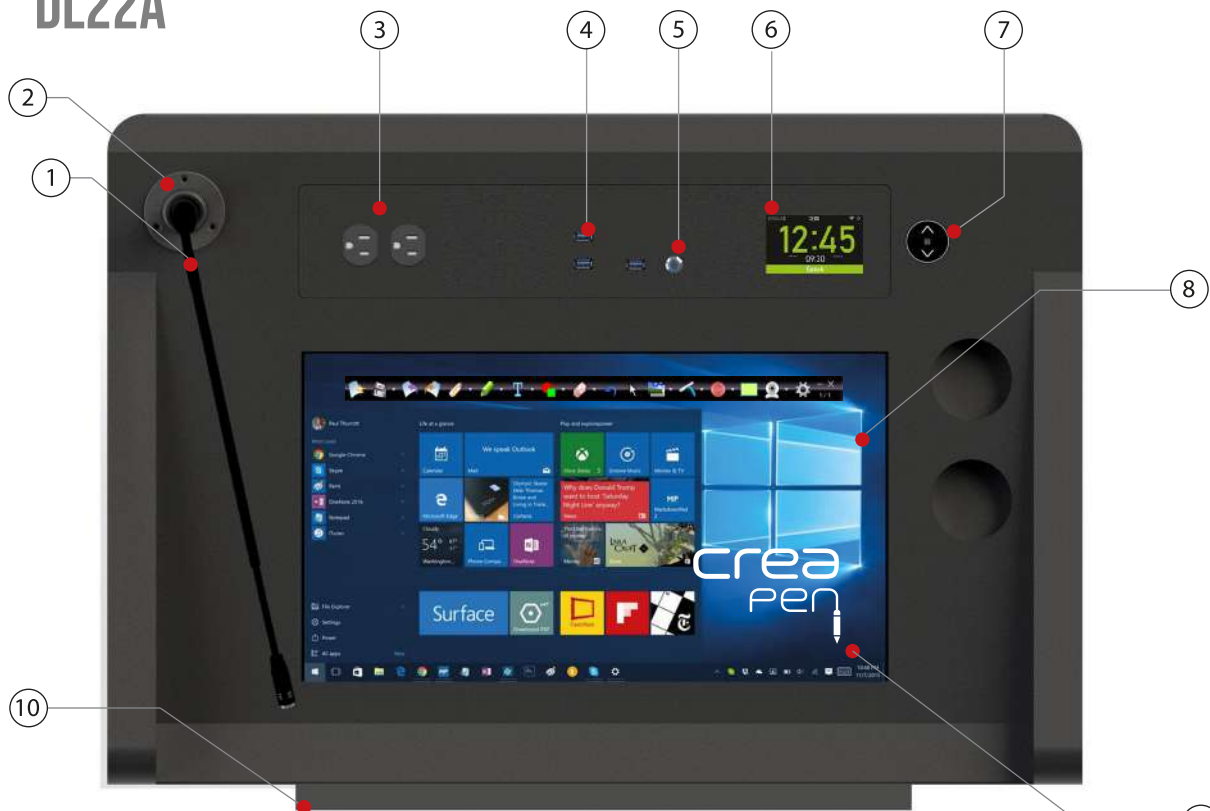
With integrated features like a built-in PC, 5" timer, and microphone, it provides a comprehensive solution for flawless presentations. Elevate your conference experience with the DL22A-M, where innovation meets functionality.



	DL22A	DL22A-M
Multi touch speaker screen	22"	22"
Front screen - with Embedded Signage Media Player	24"	24"
Player PC: Intel i3 CPU, 4GB RAM, 120 GB SSD, Windows 11 Pro	●	●
Remotely Controlled Electrical Lifting Column for Height Adjustment	✘	●
18" Shure Gooseneck Microphone	●	●
5" Speaker Timer	●	●
Creapen Annotation Software	●	●

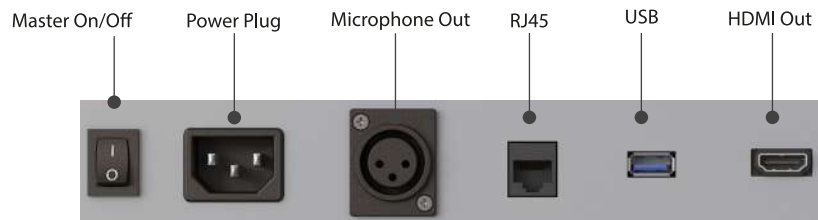
DL22A

CONNECTIVITY IN



- 1 - 18" Shure Gooseneck Microphone
- 2 - Microphone Shock Mount
- 3 - Power Outlet
- 4 - USB
- 5 - PC On/Off
- 6 - Digital Timer
- 7 - Height Adjustment
- 8 - 22" Multi Touch Screen
- 9 - Creapen Annotation Software
- 10 - Laptop Holder

CONNECTIVITY OUT

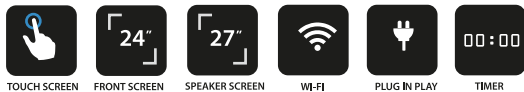


MODEL	DL22A	DL22A-M
Front Panel	24"	24"
Resolution	1920x1080 FHD	1920x1080 FHD
Brightness	350 cd/m2	350 cd/m2
Aspect Ratio	16:9	16:9
Panel Type	IPS	IPS
Front Panel Player	Digital Signage Media Player	Digital Signage Media Player
Lecturer Panel	22"	22"
Screen		
Resolution	1920x1080	1920x1080
Brightness	250 cd/m2	250 cd/m2
Aspect Ratio	16:9	16:9
Number of Touch Point	10 Points Capacitive	10 Points Capacitive
Lecturer Panel PC		
CPU	Intel i3	Intel i3
RAM	4 GB	4 GB
HDD	120 GB SSD	120 GB SSD
Operation System	Windows 11 Pro	Windows 11 Pro
Microphone		
Length	18"	18"
No of Microphone	1 pcs	1 pcs
Output Connector	3-way XLR(Male)	3-way XLR(Male)
Microphone Type	Cardioid	Cardioid
Frequency Response	50 - 18 kHz	50 - 18 kHz
Power ON Indicator	LED	LED
Power Requirement	Phantom Power (48V)	Phantom Power (48V)
Outputs (Bottom of Podium)		
HDMI	Available (Projector Out)	Available (Projector Out)
Ethernet	Network Connection	Network Connection
XLR for Microphone	3-way XLR(Male)	3-way XLR(Male)
USB	USB 2.0 (for internal PC)	USB 2.0 (for internal PC)
Electrical Lifting Column for Height Adjustment		
Movement	-	Vertical (Up/Down)
Control	-	By Buttons (Up/Down) and Remote Control
Speed	-	Max speed: 38 mm/s
Lifting Strength	-	700N
Locking System	-	Automatic Locking when engine not working
Engine Type	-	Electrical
Mechanical Specs		
Outline Dimension Set	550 x 800 x 1329mm - 21.7" x 31.5" x 52.3"	550 x 800 x 1019mm - 21.7" x 31.5" x 40.1"
Outline Dimension Package	850 x 900 x 1350mm - 33.5" x 35.4" x 53.1"	850 x 900 x 1350mm - 33.5" x 35.4" x 53.1"
Weight	Set: 78 kg / 171 lb - Package: 111 kg / 244 lb	Set: 68 kg / 149 lb - Package: 105 kg / 231 lb

DL27M

A pinnacle of innovation for conference halls and auditoriums, engineered to redefine presentations. Its dynamic 27" multi-touch speaker screen ensures seamless interaction, while the dedicated 24" front screen, equipped with built-in signage player and content management software, facilitates effortless visual communication.

What sets the DL27M apart is its motorized height adjustment, controlled remotely for ergonomic comfort. Coupled with a built-in PC, 5" timer, microphone, and remote-controlled height adjustment, every aspect of your presentation is finely tuned for success. Elevate your presentations with the DL27M, where innovation meets functionality.



	DL27M	DL27M-F
Multi touch speaker screen	27"	27"
Front screen - with Embedded Signage Media Player	×	24"
Player PC: Intel i3 CPU, 4GB RAM, 120 GB SSD, Windows 11 Pro	●	●
Remotely Controlled Electrical Lifting Column for Height Adjustment	●	●
18" Shure Gooseneck Microphone	●	●
5" Speaker Timer	●	●
Creapen Annotation Software	●	●

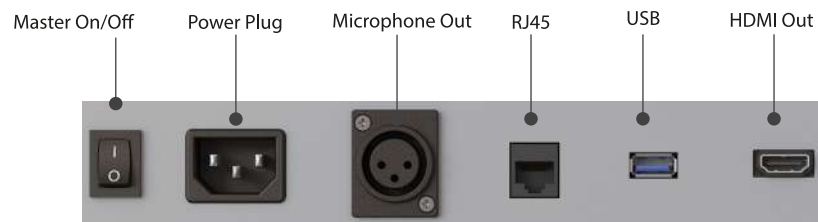
DL27M

CONNECTIVITY IN



- 1 - 22" Multi Touch Screen
- 2 - 18" Microphones
- 3 - Microphone Shock Mount
- 4 - PC On/Off
- 5 - USB 2.0
- 6 - USB 3.0
- 7 - Digital Timer
- 8 - Height Adjustment
- 9 - Creapen Annotation Software

CONNECTIVITY OUT



MODEL	DL27M-F	DL27M
Front Panel	24"	-
Resolution	1920x1080 FHD	-
Brightness	350 cd/m2	-
Aspect Ratio	16:9	-
Panel Type	IPS	-
Front Panel Player	Digital Signage Media Player	-
Lecturer Panel	27"	27"
Screen		
Resolution	1920x1080	1920x1080
Brightness	250 cd/m2	250 cd/m2
Aspect Ratio	16:9	16:9
Number of Touch Point	10 Points Capacitive	10 Points Capacitive
Lecturer Panel PC		
CPU	Intel i3	Intel i3
RAM	4 GB	4 GB
HDD	120 GB SSD	120 GB SSD
Operation System	Windows 11 Pro	Windows 11 Pro
Microphone		
Length	18"	18"
No of Microphone	1 pcs	1 pcs
Output Connector	3-way XLR(Male)	3-way XLR(Male)
Microphone Type	Cardioid	Cardioid
Frequency Response	50 - 18 kHz	50 - 18 kHz
Power ON Indicator	LED	LED
Power Requirement	Phantom Power (48V)	Phantom Power (48V)
Outputs (Bottom of Podium)		
HDMI	Available (Projector Out)	Available (Projector Out)
Ethernet	Network Connection	Network Connection
XLR for Microphone	3-way XLR(Male)	3-way XLR(Male)
USB	USB 2.0 (for internal PC)	USB 2.0 (for internal PC)
Electrical Lifting Column for Height Adjustment		
Movement	Vertical (Up/Down)	
Control	By Buttons (Up/Down) and Remote Control	
Speed	Max speed: 38 mm/s	
Lifting Strength	700N	
Locking System	Automatic Locking when engine not working	
Engine Type	Electrical	
Mechanical Specs		
Outline Dimension Set	550 x 800 x 1091mm - 21.7" x 31.5" x 42.9"	550 x 800 x 1019mm - 21.7" x 31.5" x 40.1"
Outline Dimension Package	670 x 920 x 1300mm - 26.4" x 36.2" x 51.2"	670 x 920 x 1300mm - 26.4" x 36.2" x 51.2"
Weight	Set: 68 kg / 149 lb - Package: 112 kg / 246 lb	Set: 63 kg / 138 lb - Package: 108 kg / 238 lb

TM23S

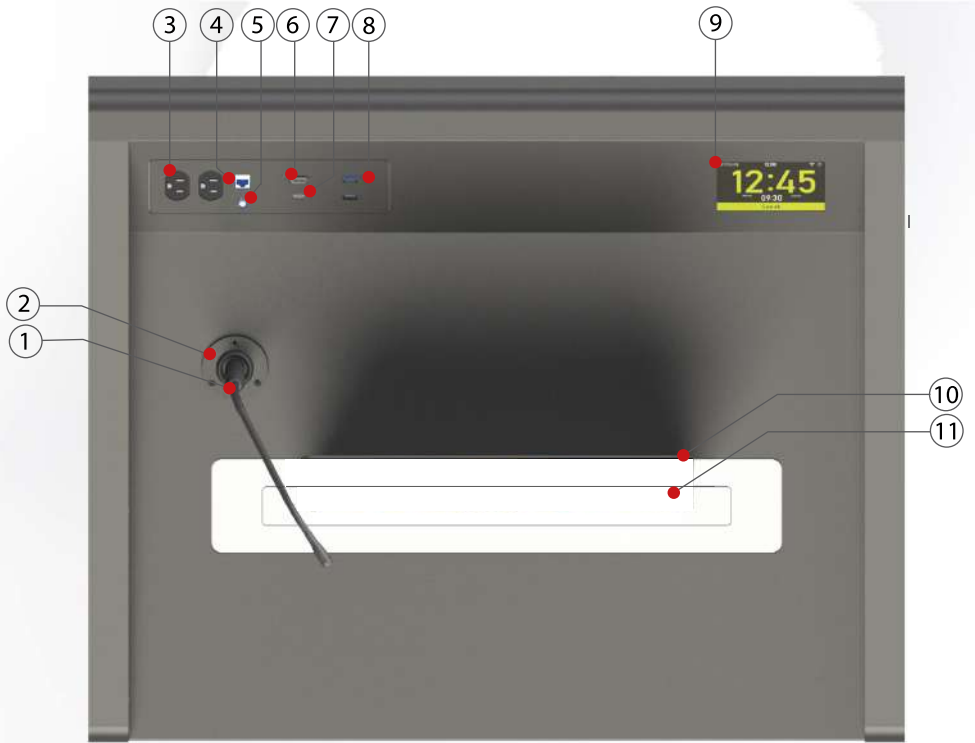
TM23S engineered to excel in conference halls and auditoriums, offering advanced features tailored for impactful presentations. Featuring a dynamic 15" motorized retractable speaker screen, interaction remains seamless while conserving space when not in use. Alongside its 43" front screen for captivating digital signage, built-in signage player, and content management software, the TM23S ensures engaging visual communication. With its comprehensive functionality and innovative design, the TM23S sets a new standard for versatility and efficiency in professional environments. Elevate your presentations with the TM23S, where technology meets ingenuity.



	TM23S	TM23S-B
Motorized retractable speaker	15"	×
Front Screen with Embedded Signage Media Player	43"	43"
Front Screen Content Management Software	●	●
Electrical Lifting Column for Speaker Screen Angle Adjustment	●	×
Player PC: Intel i3 CPU, 4GB RAM, 120 GB SSD, Windows 11 Pro	●	×
18" Shure Gooseneck Microphone	●	●
5" Speaker Timer	●	●
Creapen Annotation Software	●	●

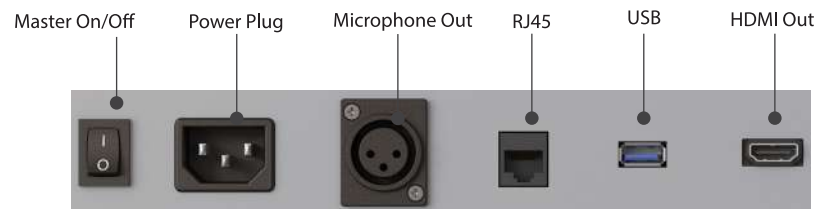
TM23S

CONNECTIVITY IN



- 1 - 18" Shure Gooseneck Microphone
- 2 - Microphone Shock Mount
- 3 - Power Outlet
- 4 - RJ45
- 5 - PC On/Off
- 6 - HDMI input with Cable Retractor
- 7 - Type-C input
- 8 - USB
- 9 - Digital Timer
- 10 - 15" Motorized Retractable Multi Touch Screen
- 11 - Creapen Annotation Software

CONNECTIVITY OUT



MODEL	TM23S	TM23S-B
Front Panel	43"	43"
Resolution	1920x1080	1920x1080
Brightness	350 cd/m2	250 cd/m2
Aspect Ratio	16:9	16:9
Panel Type	IPS	IPS
Front Panel Player	Digital Signage Media Player	Digital Signage Media Player
Lecturer Panel	15"	
Screen	1920x1080 FHD	-
Resolution	250cd/m2	-
Brightness	16:9	-
Aspect Ratio	IPS	-
Number of Touch Point	10 Points Capacitive	-
Lecturer Panel PC		
CPU	Intel i3	-
RAM	4 GB DDR4	-
HDD	120 GB SSDE	-
Operation System	Windows 11 Pro	-
Microphone		
Lenght	18"	18"
No of Microphone	1 pcs	1 pcs
Output Connector	3-way XLR(Male)	3-way XLR(Male)
Microphone Type	Cardioid	Cardioid
Frequency Response	50 - 18 kHz	50 - 18 kHz
Power ON Indicator	LED	LED
Power Requirement	Phantom Power (48V)	Phantom Power (48V)
Outputs (Bottom of Podium)		
HDMI	Available (Projector Out)	Available (Projector Out)
Ethernet	Network Connection	Network Connection
XLR for Microphone	3-way XLR(Male)	3-way XLR(Male)
USB	USB 2.0 (for internal PC)	USB 2.0 (for internal PC)
Timer		
Screen size	5"	5"
Clock	Available	Available
Timer	Available	Available
Stopwatch	Available	Available
Touch	Single touch	Single touch
Mechanical Specs		
Outline Dimesion Set	580 x 817 x 1166mm - 22.8" x 32.2" x 45.9"	580 x 817 x 1166mm - 22.8" x 32.2" x 45.9"
Outline Dimesion Package	750 x 950 x 1350mm - 29.5" x 37.4" x 53.1"	750 x 950 x 1350mm - 29.5" x 37.4" x 53.1"
Weight	Set: 94 kg / 207 lb - Package: 121 kg / 266 lb	Set: 94 kg / 207 lb - Package: 121 kg / 266 lb

AstroSync AS130M

The AstroSync AS130M is a cutting-edge digital podium designed for dynamic environments such as auditoriums, university classrooms, command control rooms, hospitals, training centres, and monitoring applications. Combining flexibility, advanced technology, and sleek design, this podium is engineered to enhance presentations, lectures, and meetings, making it the ideal choice for modern professional spaces.

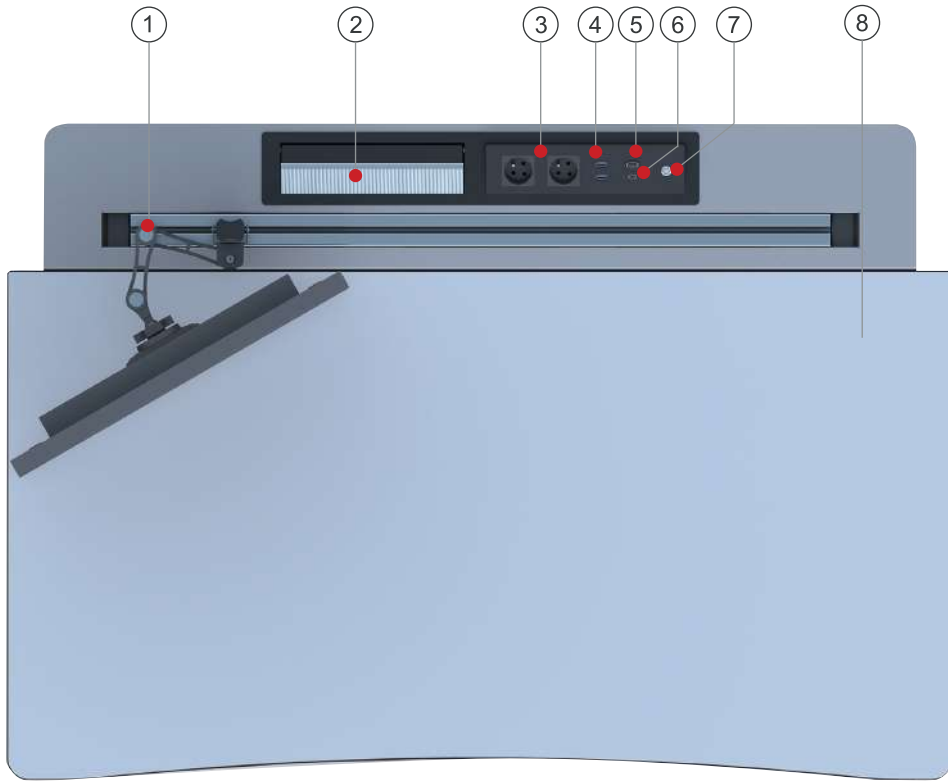
The AstroSync AS130M is designed to elevate the presentation experience in professional spaces. Whether it's a classroom, a hospital, or a command control room, the AstroSync is the ultimate solution for seamless and engaging presentations.



Main Specifications:

- Model Name: **AstroSync**
- Model Number: **AS130M**
- Height Adjustment: **Motorized**
- Rack Cabinet: **19" 9U** for AV and electronics storage
- Top Surface: **12mm compact laminate**
- Connectivity: **HDMI, Type-C, USB, Power, RJ-45**
- Monitor Arm: **Sigma rail** with full directional movement
- Cable Management: **Bellow** with cable hole
- Power: **Built-in** power distribution unit
- Microphone Socket: **Shock mount XLR**

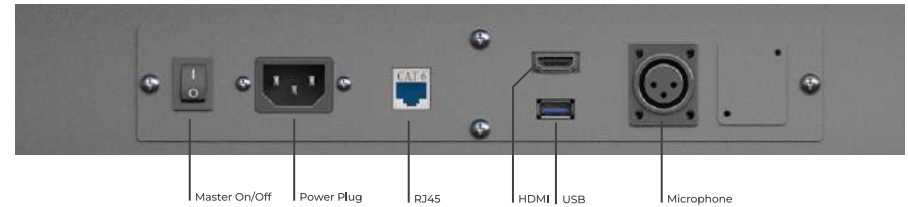
AstroSync AS130M



- 1 - Monitor Arm with Sigma Rail
- 2 - Efficient Cable Management
- 3 - Power Outlet
- 4 - USB
- 5 - HDMI input
- 6 - Type-C input
- 7 - PC On/Off
- 8 - 12mm compact laminate

Model	AS130M
Table Length - working surface	1240 mm
Table Width - working surface	650 mm
Motorized Height Adjustment	Available
Integrated Rack Cabinet	19"
Size	400 mm
Depth	9U
Access the Console Rack Cabinet	2 service door, from front and rear panel
Length of Rail for Monitor Arms Sigma Profile	40 x 1000 mm
Surface Material of the Console	Compact Laminat
Surface Material Thickness	12 mm
Wireless Charger	Wireless Charger with Type-C and USB port
Monitor Mounting Brackets	Included
Painting	Electrostatic powder coating
Fans for the heat dissipation	Optional

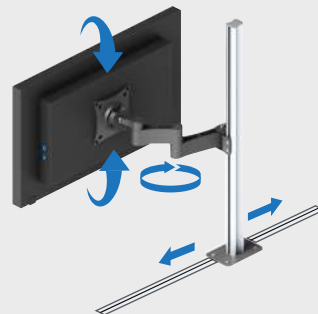
Out Connectivity



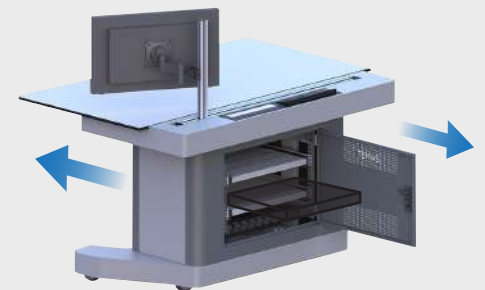
Motorized Height Adjustment



Monitor Arm with Sigma Rail



19" 9U Rack Cabinet



WIRELESS PRESENTATION TIMER ST-300W

You can control a 5" stopwatch on the podium 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.



CONTROL PANEL & TRANSMITTER



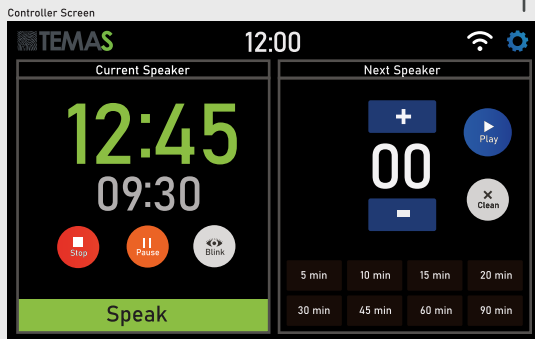
DISPLAY AND RECEIVER



PLAYER BOX

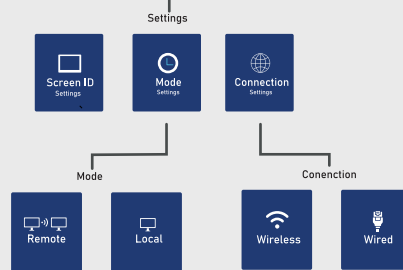
CONTROLLER SCREEN

If you need to interrupt the speech for any reason, you can stop the timer and resume it by pressing the Play button.



- 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

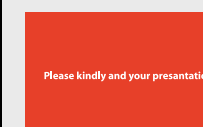
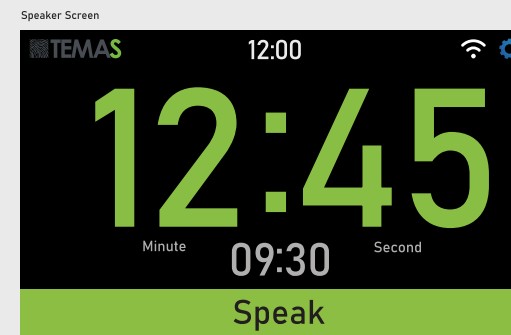
You can check the signal strength of your connection by looking at the signal icon in the upper right corner of your screen.



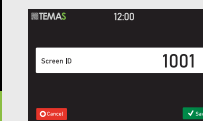
The timer located on the platforms is synchronized with the control panel.

SPEAKER SCREEN

Since the 5" screen has a touch feature, the system can also be operated without the control panel.



By pressing the Blink button, the speaker will receive a warning message to end the speech. The message will appear for five seconds on the podium display.



The transmitter and receiver devices can be paired by using the screen ID number found on the speaker's screen.

CONTROL PANEL & TRANSMITTER ST-300W-CT

The ST-300W-CT is the central control hub for the ST-300W Wireless Presentation Timer System. Designed with a user-friendly interface and advanced functionality, this 7" touch controller allows you to effortlessly manage speechnames and ensure your events run smoothly.



■ Responsive Touchscreen:

The 7" display features projected capacitive touch technology, offering a highly responsive and intuitive interface. This ensures very high accuracy and a low response time, making it easy to set and adjust speech times with just a few taps.

■ Pause Functionality

Flexible Time Management: The controller can pause the speech time, providing flexibility to handle unexpected interruptions without losing track of the overall schedule.

■ Discreet Speaker Alerts

Blink Messages: Send discreet blink messages to the speaker's display, signaling when it's time to wrap up without interrupting the flow of the presentation.

■ Customizable Speech Time

Adjustable Timer: Easily set the duration of each speech or presentation segment to meet the specific needs of your event.

Presets: Convenient presets for common durations (5, 10, 15, 30, 45, and 60 minutes) allow for quick setup and adjustments.

■ Visual Warnings

Color-Coded Indicators: Utilize the red, yellow, and green visual indicators to communicate time status to speakers, helping them stay on track with clear visual cues.

PODIUM DISPLAY AND RECEIVER ST-300W-RD

The ST-300W-RD is a crucial component of the ST-300W Wireless Presentation Timer System, designed to keep speakers informed and on track. This 5" speaker display offers a high-resolution touch screen with advanced features to ensure smooth and professional presentations.



WALL MOUNT OPTION

■ High-Resolution Touchscreen

Projected Capacitive Touch Technology:

The 5" display features projected capacitive touch technology, providing very high accuracy and a low response time. This ensures an intuitive and responsive interface for real-time updates.

■ High Resolution:

The high-resolution screen delivers clear and bright visuals, making it easy for speakers to read the displayed information.

■ Visual Warnings

Color-Coded Indicators: Utilizes a simple yet effective color-coded system (red, yellow, and green) to indicate time status, helping speakers stay on schedule with clear visual cues.

■ Comprehensive Time Display

Total Given Speech Time:

Clearly shows the total allocated speech time.

■ Remaining Time:

Displays the remaining time, helping speakers manage their pace effectively.

■ Clock:

Includes a clock to provide real-time context, ensuring speakers are always aware of the current time.

■ Discreet Alerts

Blink Messages: Receive subtle blink messages from the touch controller, signaling when it's time to wrap up without distracting the audience.

PLAYER BOX ST-300W-PB

The ST-300W-PB Timer Player Box is an essential component of the ST-300W Wireless Presentation Timer System, designed to extend the functionality of your event setup. With its HDMI output, this player box allows you to convert any monitor with an HDMI input into a fully functional timer screen, mirroring the display of the ST-300W-RD Speaker Display.



■ Easy Integration

Plug-and-Play:

The ST-300W-PB is designed for easy setup and integration. Simply connect it to your monitor using an HDMI cable, and it will automatically mirror the speaker display, transforming the monitor into a functional timer screen.

■ Mirror Display

Real-Time Mirroring: The player box mirrors the ST-300W-RD Speaker Display in real-time, ensuring that all timer information, including total given speech time, remaining time, and clock, is accurately displayed on the connected monitor.

■ HDMI Output

Versatile Connectivity:

The ST-300W-PB features an HDMI output, enabling seamless connection to any monitor with an HDMI input. This allows you to easily integrate the timer display into your existing setup.

■ High-Quality Display:

Ensure that the timer information is clearly visible on any connected monitor, providing a professional and reliable display solution.



DIGITAL PANEL DISCUSSION STAND

DS24T

The Ultimate Digital Panel Discussion Stand

Stage-X, designed to transform the way you conduct and experience discussions. Built with precision, innovation, and the needs of today's professionals in mind, the Stage-X seamlessly blends functionality, aesthetics, and cutting-edge technology to offer a truly unparalleled experience.



Rear Panel

Microphone Storage Tube
The Stage-X includes a convenient storage tube located at the back of the stand, designed to securely hold the microphone when not in use



- 1 - 110V - 220V Power Outlet
- 2 - Master On/Off
- 3 - Power Plug
- 4 - RJ45
- 5 - Front Display HDMI input
- 6 - Panelist Display HDMI output
- 7 - Front Display USB input
- 8 - Front Display USB output
- 9 - Microphone Out



24" Full HD Digital Signage Screen

At the forefront of the Stage-X is a 24-inch digital signage display that serves as the perfect canvas for your content. This large, vibrant screen is ideal for displaying essential information, branding, or live feeds, ensuring that your audience remains informed and engaged.



10" Panelist Display

The Stage-X digital panel discussion stand comes equipped with a 10-inch panelist display, providing a clear and intuitive interface for each participant. The Stage-X features a 10-inch display, giving panelists a clear view of presentations and timetracking. Positioned for easy visibility, it ensures panelists stay engaged with the large display behind them.



7" Touch Timer Controller

The controller is user-friendly, with a simple interface that ensures smooth operation even in the heat of the moment. This feature empowers moderators to maintain the event's schedule without having to approach the stand, ensuring a seamless and professional flow.



5" Speaker Timer

Time management is crucial during panel discussions, and the Stage-X helps you stay on track with its integrated 5-inch digital timer. This timer is prominently displayed for easy visibility, allowing panelists and moderators to keep track of their allotted time effortlessly.



5" Panelist Timer Display

The timer can be preset to different durations, ensuring flexibility for various discussion formats. It also features a countdown and alert system, helping to maintain the flow of the event without disruptions.



Wireless Mobile Phone Charger

The Stage-X stand includes a wireless mobile phone charger with additional USB and Type-C ports, providing versatile charging options for all panelists. This feature ensures that devices stay powered up throughout the event, offering both convenience and flexibility without the clutter of cables.



STAGE-X TIMER CONTROLLER ST-300WM

Using a wireless connection, the ST-300WM 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.

TIMER CONTROLLER



PANELIST DISPLAY



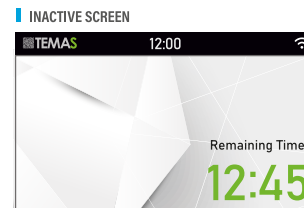
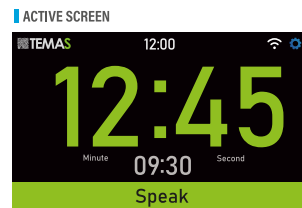
You can control the 5" stopwatch on the stands at your fingertips with this wireless presentation timer using its 7" touch panel, and a warning message can be sent to the speaker if the presentation runs over its planned duration. As long as the speaker who you started is still speaking, the timer can 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-300WM 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.



Digital Panel Discussion Stand

Panelist Display	DS24T
Screen Size	10,1"
Resolution	1024 x 600
Active Display Area	216.6 x 135.4mm
Brightness	320cd/m ²
Aspect ratio	16:9
Digital signal input	1 x HDMI

Front Panel	
Screen Size	24"
Resolution	1920x1080 FHD
Brightness	250 cd/m ²
Signage Player	Built-in Digital Signage Media Player
Content Management Software	Samsung MagicInfo
Active Display Area(mm)	527.04 (H) x 296.46 (V)

Transmitter & Receiver Specifications	
Maximum number of Stand Display	Manage up to 10 timer screen
Wireless Connection	802.11 LR - 2.4 ghz
Wireless Connection Range	50 mt - 164 ft in clear field
Local or Remote Mode Selection	Adjustable via 5" Podium Display

Other Specifications	
Stand Material	Metal carcass with wooden coverage
Colour	White
Screen Protection	Extra clear tempered glass
Power outlet socket	110V - 220V power outlet
Wireless Charger	Available

Microphone	
Length	18"
Output Connector	3-way XLR (Male)
Microphone Type	Cardioid
Power ON indicator	LED
Power requirement	Phantom Power (48V)








Mechanical Feature	
Dimension - LWH	700 X 400 X 660 mm - 30" X 15" X 25"
Weight	41 kg - 90 lb

ST-300WM Wireless Timer Controller

Timer Controller	
Screen Size	7"
Resolution	800x480 pixel
Touch type	Capacitive
Brightness	300nit
Backlight lifetime (Average)	30,000 Hours

MOTORIZED ANGLE ADJUSTABLE COMFORT MONITOR



-  **Teleprompter Compatibility**
Seamlessly connects to teleprompter software for enhanced stage presentations.
-  **Motorized Angle Adjustment**
Remote-controlled, adjustable from 0° to 60° for optimal viewing.
-  **Commercial Grade Signage Monitor**
Hides cabling and electronics for a clean, professional stage appearance.
- 32" 55"** **Versatile Display Sizes**
Supports screens from 32" to 55" for various event needs.
-  **Durable Protection Glass**
Extra clear glass protects the display from damage and scratches.
-  **Internal Storage & Cable Management:**
Convenient compartments for power distribution and AV equipment.
-  **Braked Castors:**
Mobility with lockable wheels for easy positioning on stage.
-  **Compact & Portable:**
Folds down to 20 cm in height for easy storage and transport in the durable hard case.

Elegant and Practical Downstage Display Solution

The Comfort Monitor is an essential tool for enhancing stage presentations. Designed for seamless integration with teleprompter software, it allows presenters to discreetly view their content while maintaining a clean, professional stage appearance. Ideal for live events, conferences, and performances, the Comfort Monitor offers a practical, high-quality solution for managing stage cues without clutter.

Angle Adjustable

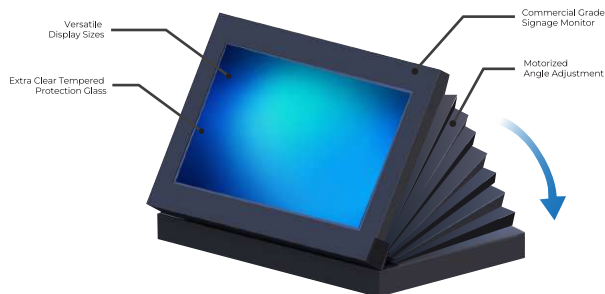
Fixed Angle



Specifications

Model	CT32M	CT43M	CT50M	CT55M	CT32F	CT43F	CT50F	CT55F
Screen Size	32" 43" 50" 55"				32" 43" 50" 55"			
Resolutions	4K Resolution				4K Resolution			
Brightness	500 cd/m2				500 cd/m2			
Protection Glass	4 mm extra clear tempered				4 mm extra clear tempered			
Angle Adjustment	Motorized angle adjustment with remote control				n/a			
Casters	Mobility with Braked Castors				Mobility with Braked Castors			
Folds Down Height	20 cm				-			

FLIGHT CASE



Durable Hard Case for Portability

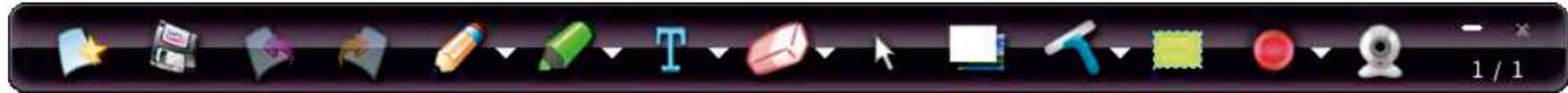
The Comfort Monitor comes with a durable hard case designed for easy and safe transport. When closed, the monitor's compact size allows it to fit neatly into the case, ensuring it is well-protected during transit without occupying excessive space.

- 6mm high quality plywood carcass.
- 16mm aluminium angle to leading edges.
- Locking catches.
- Bright nickel and chromium plated fittings.
- Glued & Pinned construction.
- Dust-tight hybrid aluminum seal for lid and base.

Screen Annotation & Screen Recording Solution for Presentations

CreaPen is an extremely simple yet powerful screen annotation and recording software. You can easily write on top of any other application that is currently active on the desktop, even on a running video. You can then save your annotations as an image file or even record the whole session as a video for sharing. It is a useful tool for presenters to communicate and share ideas during a live session, for educators to create effective video tutorials and for salespeople to create impressive video presentations.

Intuitive UI



Screen Annotation

Let you write, draw or highlight on any content being shown on the desktop from any app, be it a webpage, a slideshow, a running video or even presentation mode of Keynote and Powerpoint. Save the current desktop with your annotations as an image. Image formats: PNG, JPEG, Bitmap or GIF (for Windows), and PNG (for Mac OS X).



Screen Recording

Record High-Quality video of entire desktop together with your annotation as a video. Video formats: WMV (for Windows) and MOV (for Mac OS X). Let you define a region of interest on the screen and only record within that region. Record your voice from the microphone. Allow pause and resume during a recording session.



Web Camera

Toggle the webcam view on/off for recording. For a video presentation, showing your webcam view might help you connect better with your audience.



Whiteboard/Blackboard

Toggle between your desktop screen and a whiteboard/blackboard with just a single-click. Helpful when you want to quickly show your idea on a clean page.



Multiple Pages

Toggle between your desktop screen and a whiteboard/blackboard with just a single-click. Helpful when you want to quickly show your idea on a clean page.



Text Input

Allow you to type text.

Conference Prompter



Model No	PROC 15	PROC 17	PROC 19
Panel Size	15"	17"	19"
Panel Dimensions	28x36,3x4,5 cm	32,5x40x4,5 cm	37x44x4,5 cm
Resolution	1024x768	1280x1024	1280x1024
High Brightness	400cd/m2 - 1000 cd/m2	250cd/m2 - 1000 cd/m2	250cd/m2 - 1000 cd/m2
Contrast Ratio	700:1	1000:1	1000:1
Viewing Angle	160/140	170/160	170/160
Reading Range	16 ft (5m)	20 ft (6m)	23 ft (7m)
Weight	14,30 kg	15,50 kg	16,50 kg
Box Dimensions	82x51x14 cm	82x51x14 cm	88x51x14 cm
Rated Input Power	35 Watt		
Rated Input Voltage	230V AC 50Hz		
Aspect Ratio	4:3		
Glass	Teleprompter Glass		
Compliance	CE & ROHS		
Video Input	Composite (BNC), HDMI, VGA		

The Conference Teleprompter is perfectly suitable for conerencerooms, press rooms, classrooms orany other indoor events where a speaker is addressing an audience

It is cost effective with ultra clear glass and ergonomic lightweight design. It is easy to assembly and offers and adjustable glass and hood that provides a great view angle

■ Included in thePackage

- LCD Prompter Monitor
- Teleprompter Glass
- Forprompt Software
- Monopod
- VGA - HDMI Splitter
- VGA Cable (5 meter)
- User Manual
- Hardware Warrant (1 Year)
- Sun Shield Hood
- Metal Hardcase



Foot control pedal for prompters



Prompter Hand control device



Wireless pen control device for prompter



Prompter Hand control device



Wireless Hand control device for prompter



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